

Fig. 1

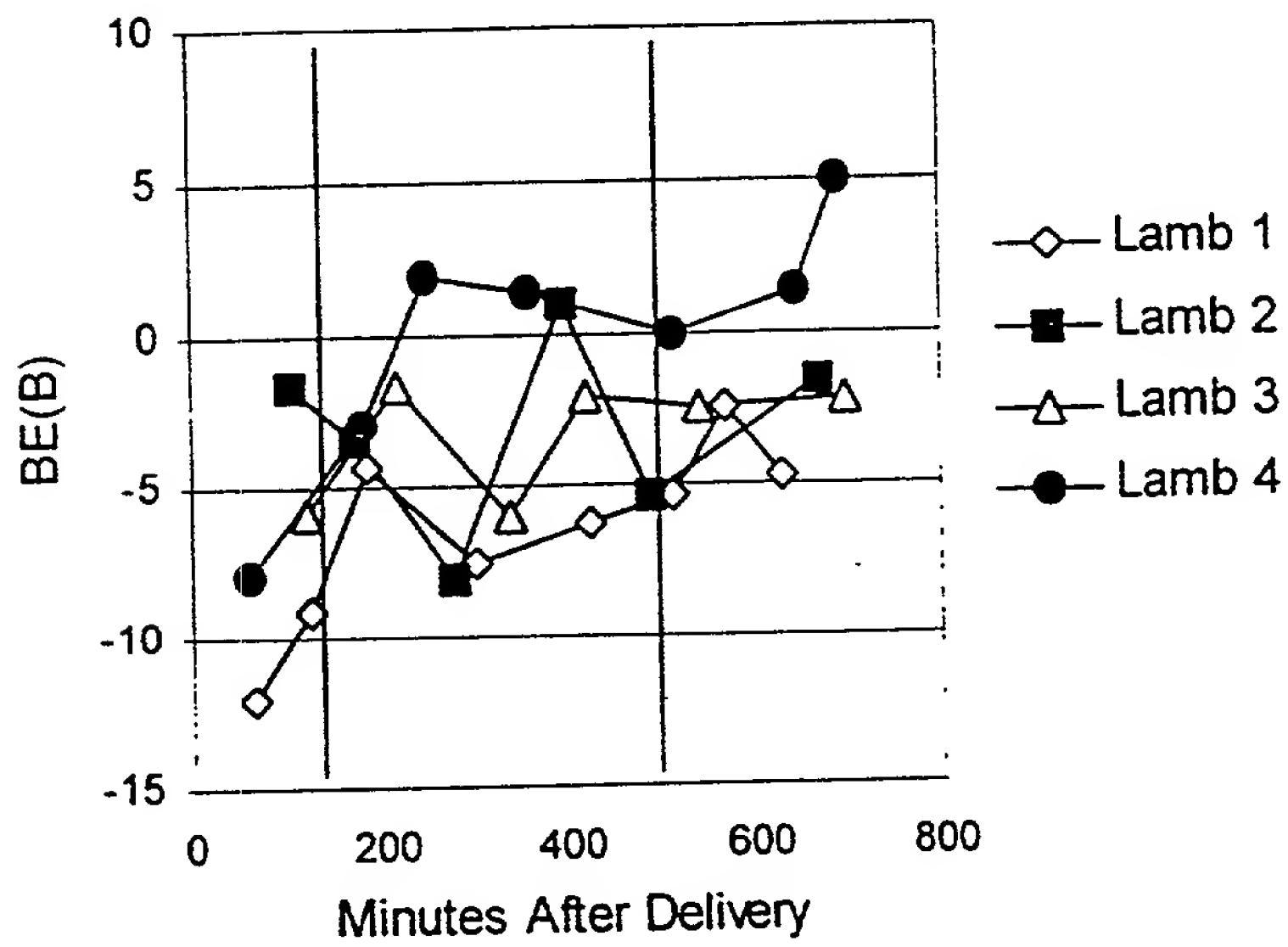


Fig. 2

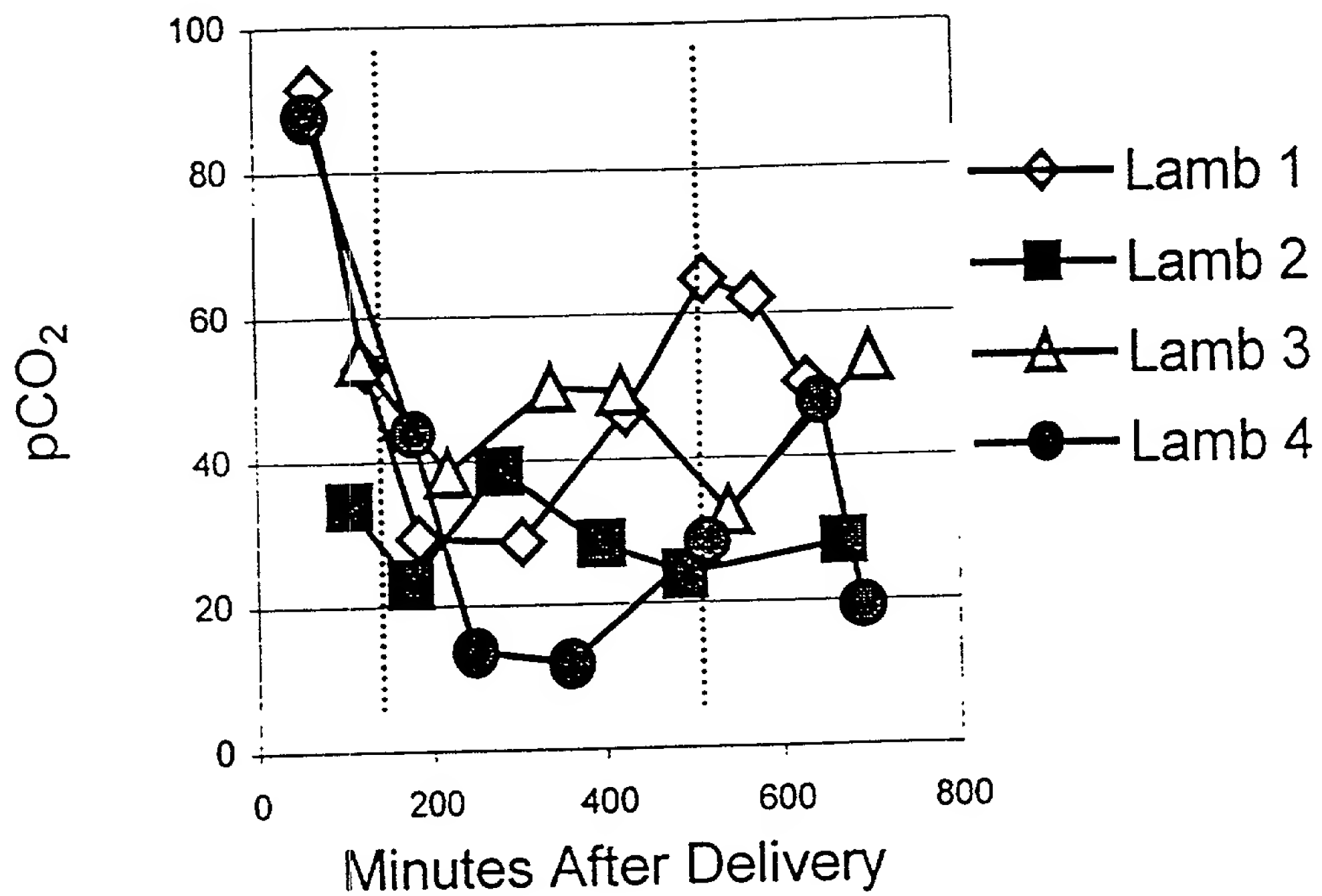


Fig. 3

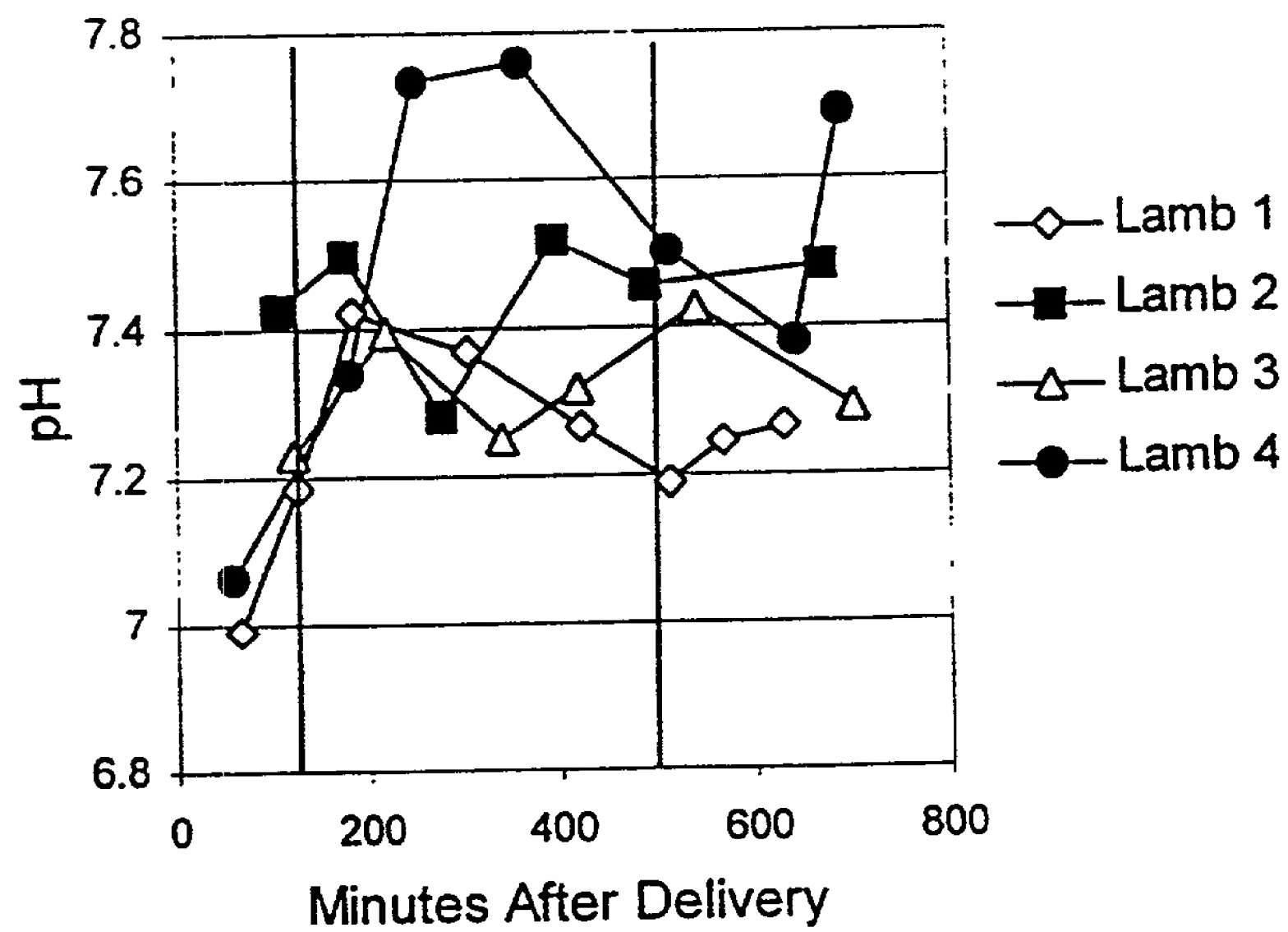


Fig. 4

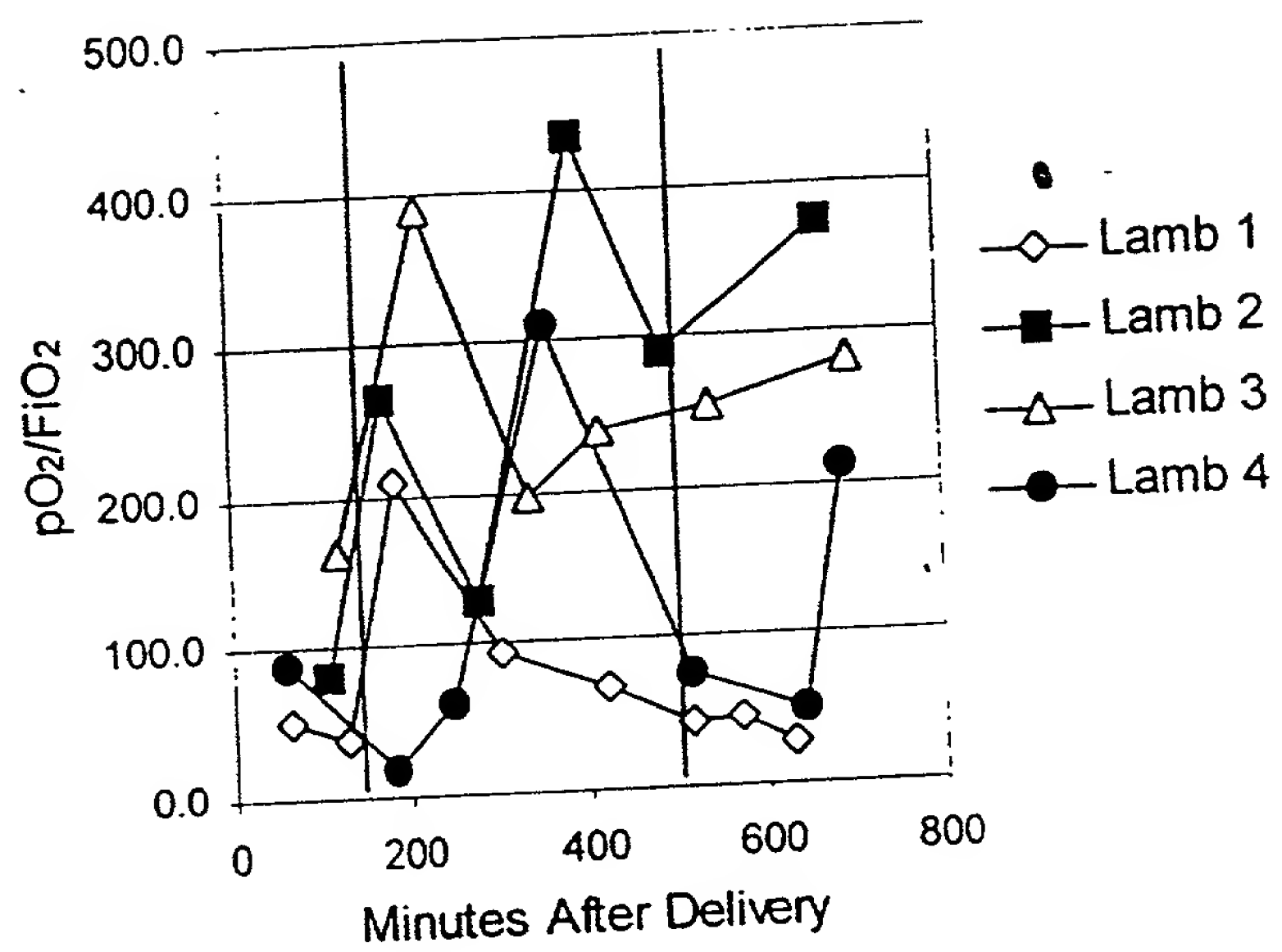
[illegible]

Fig. 5

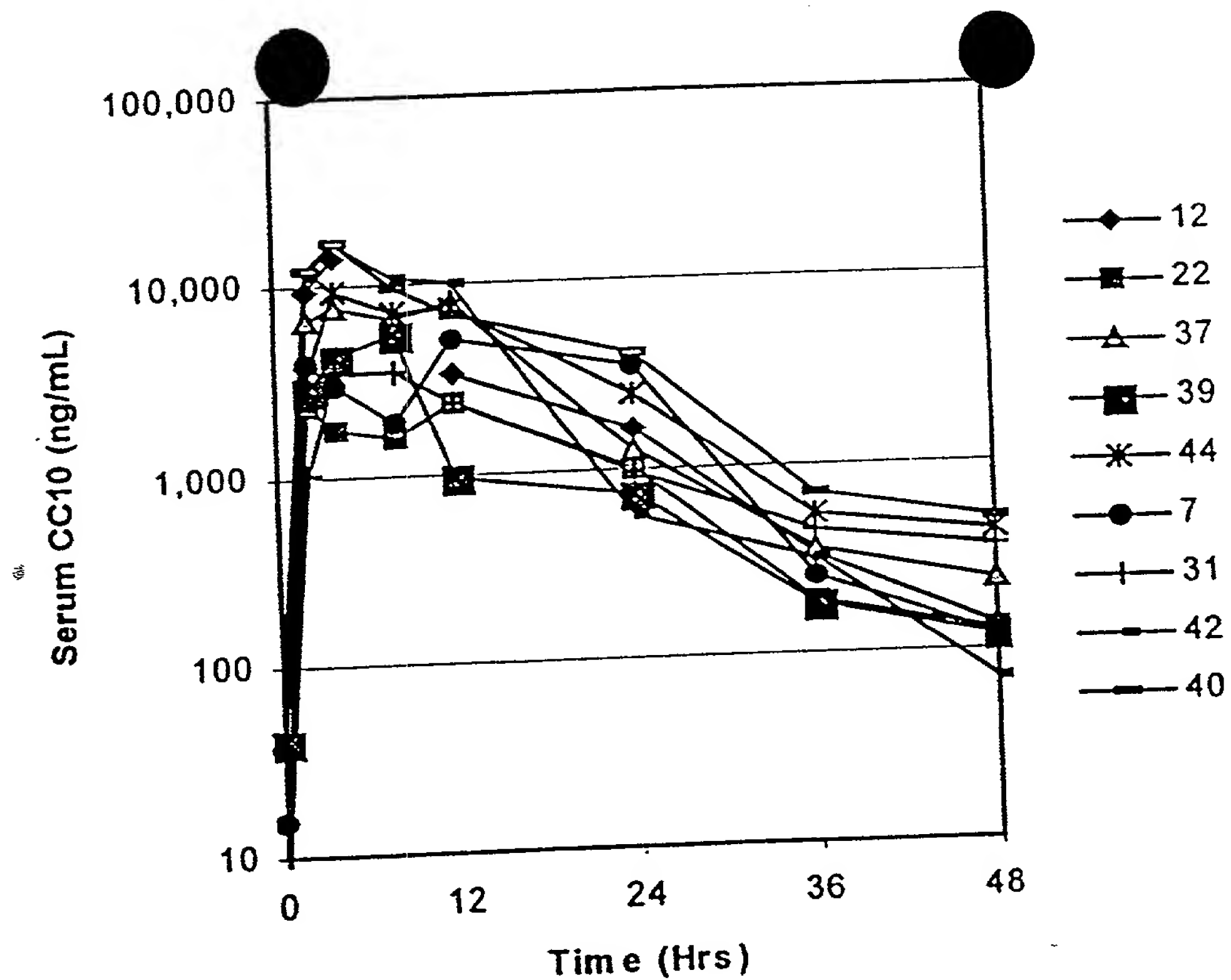
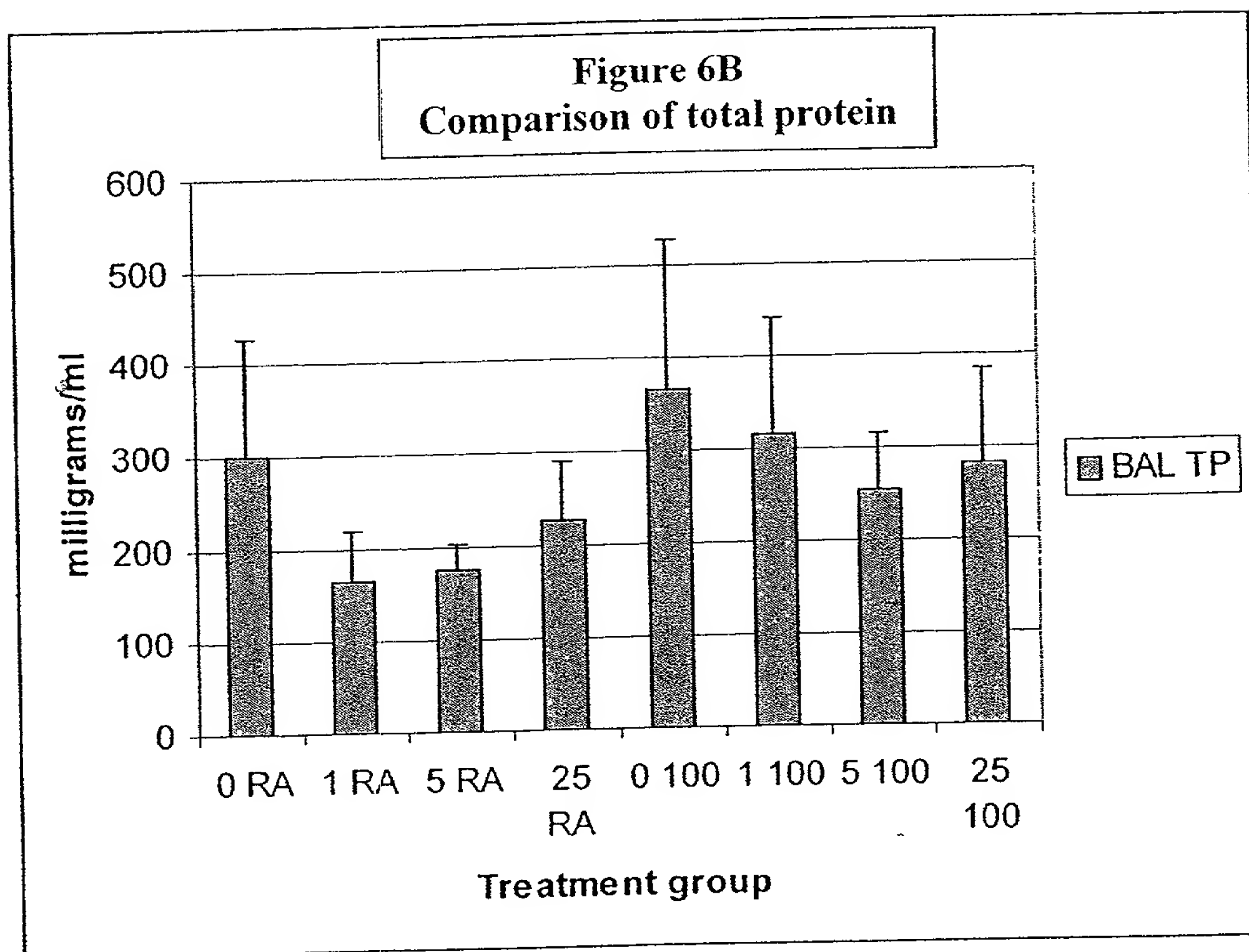


Fig. 6 A



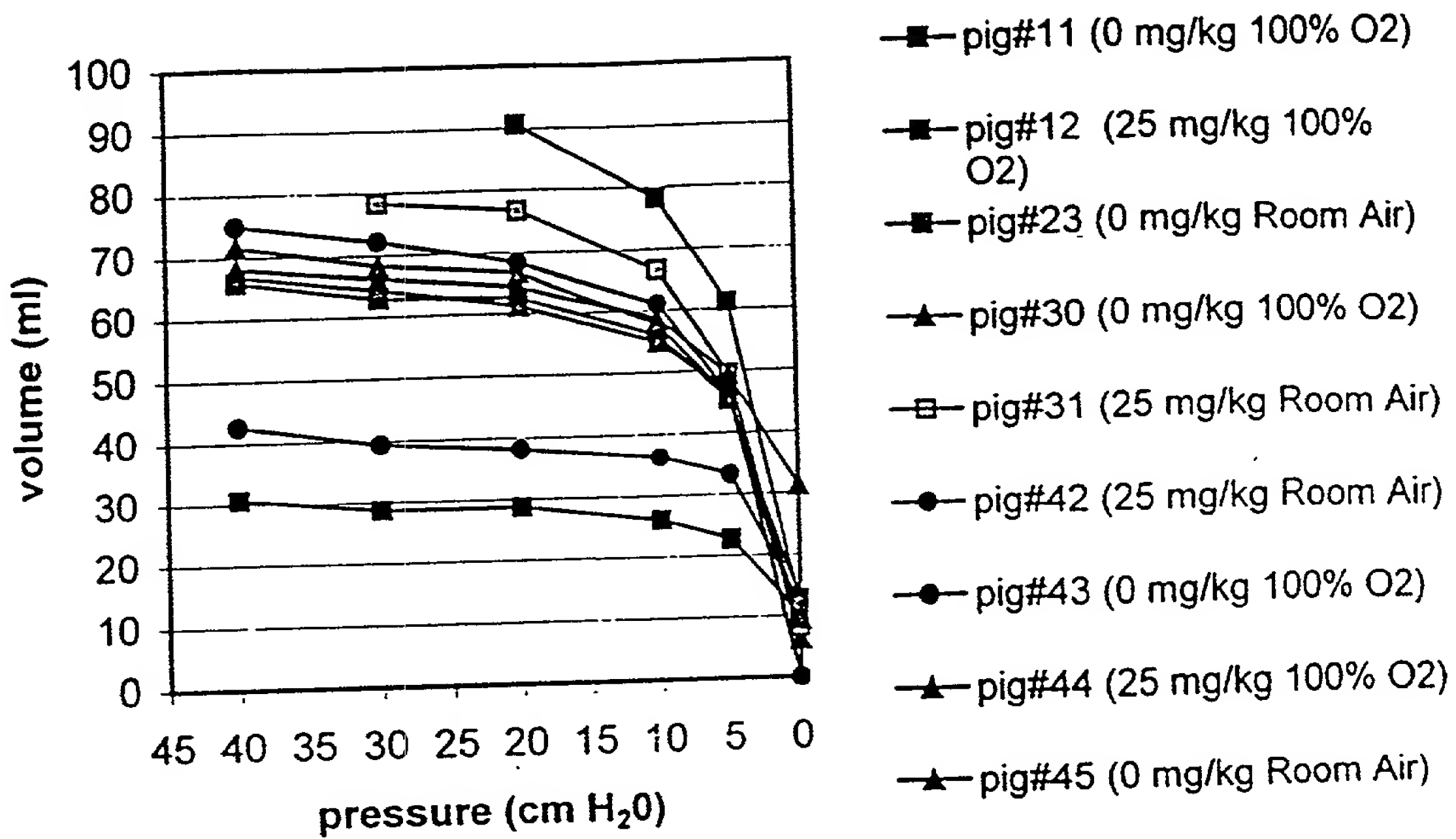


Fig. 7

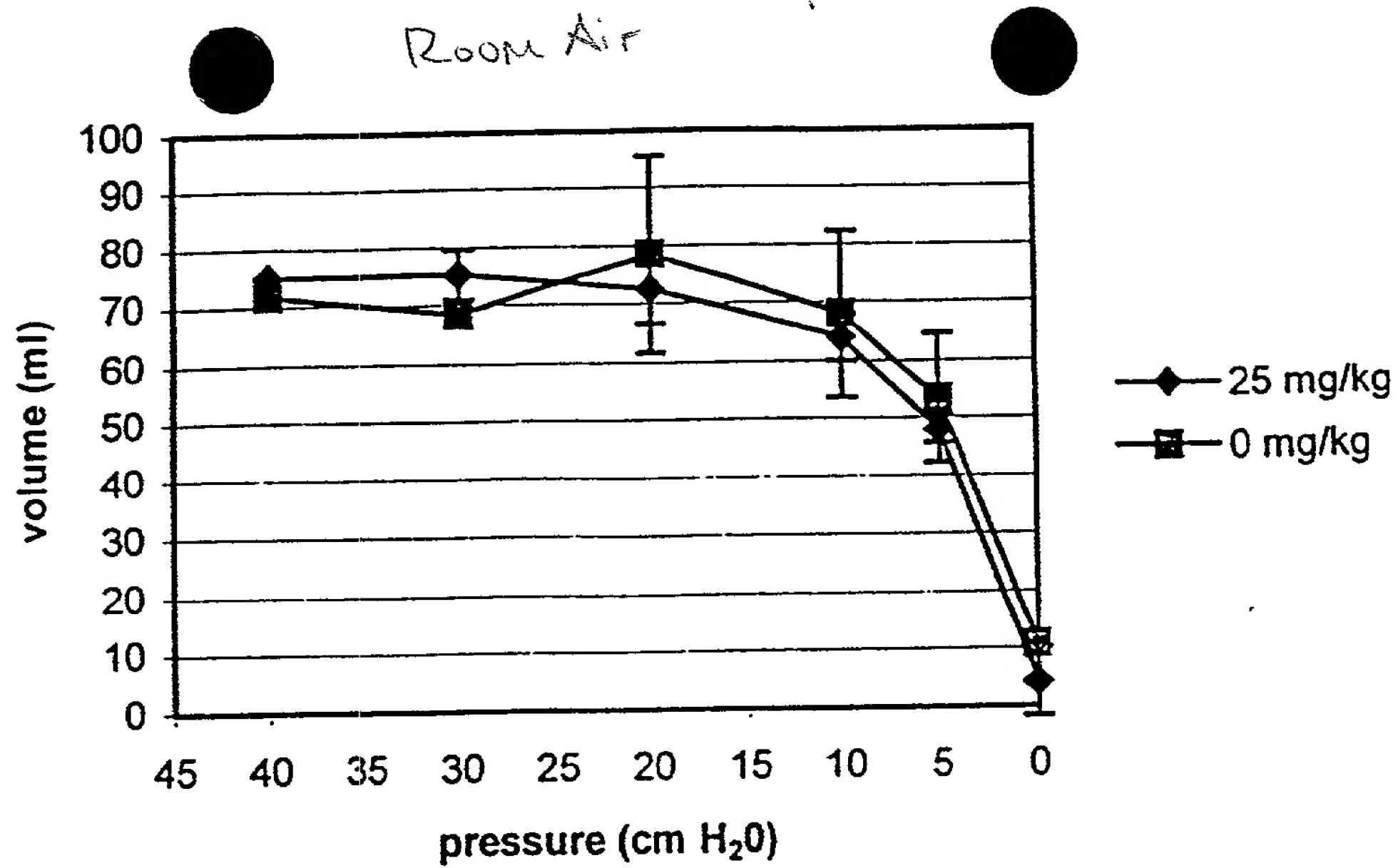


Fig. 8

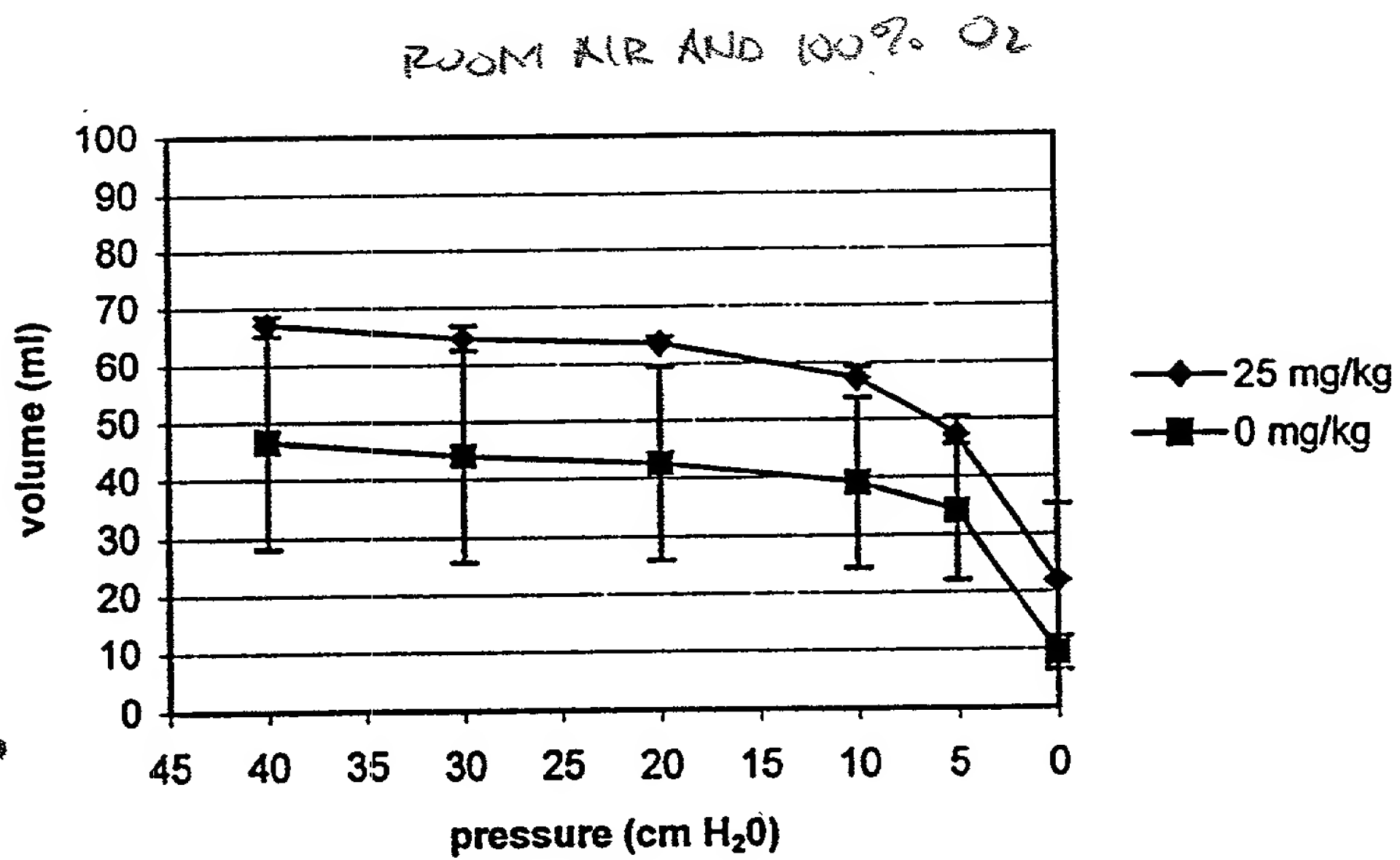


Fig. 9

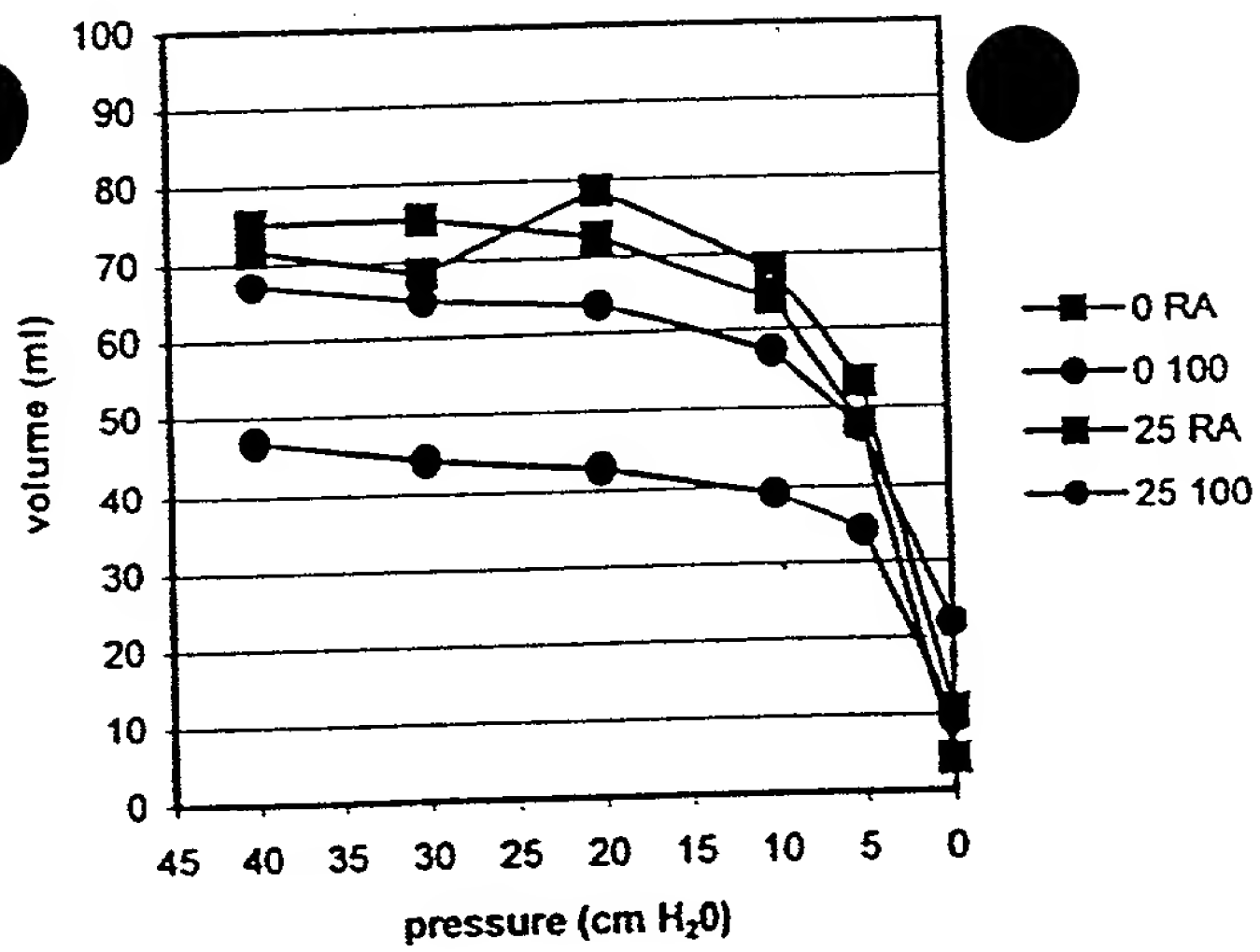


Fig. 10A

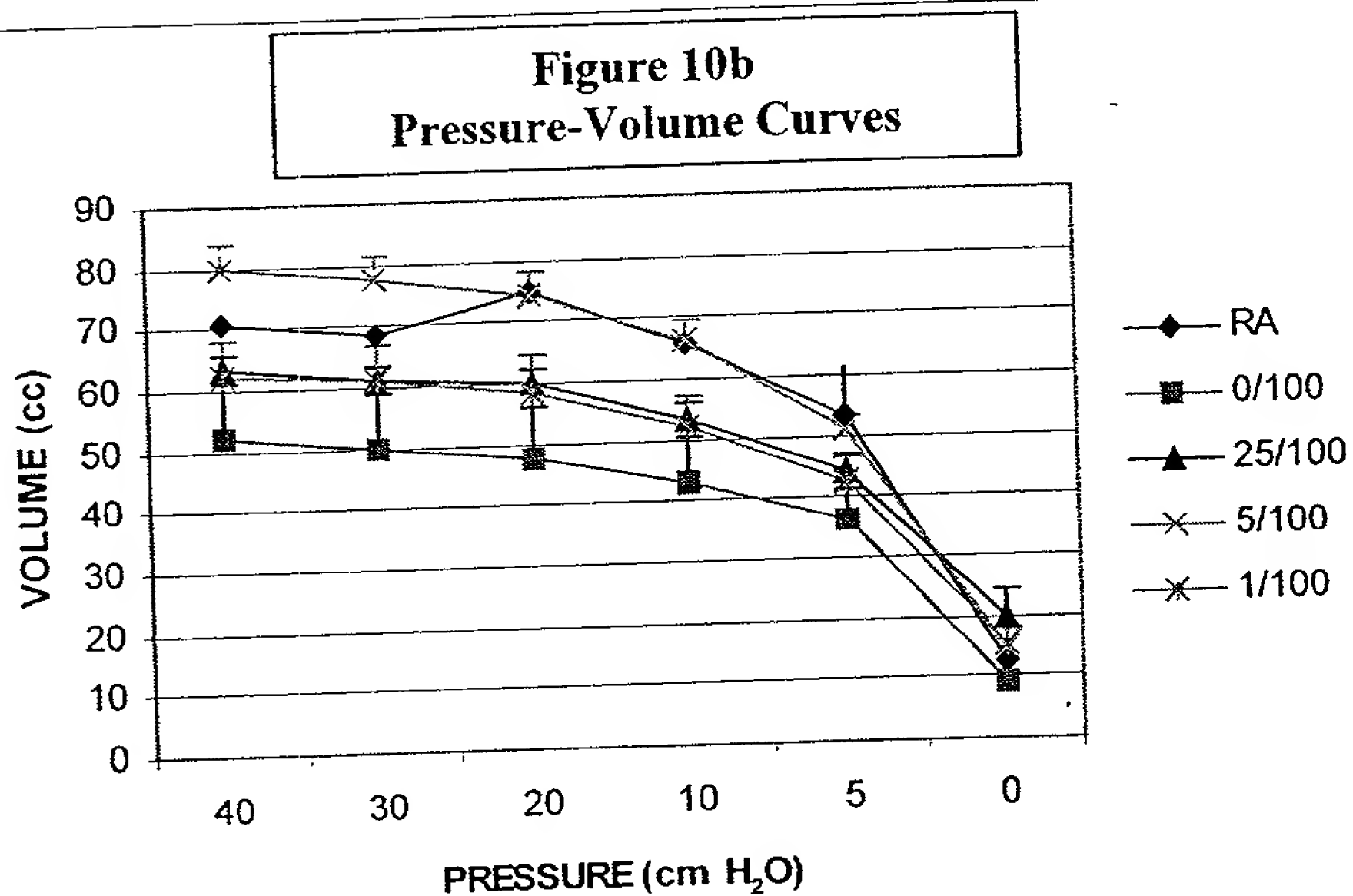
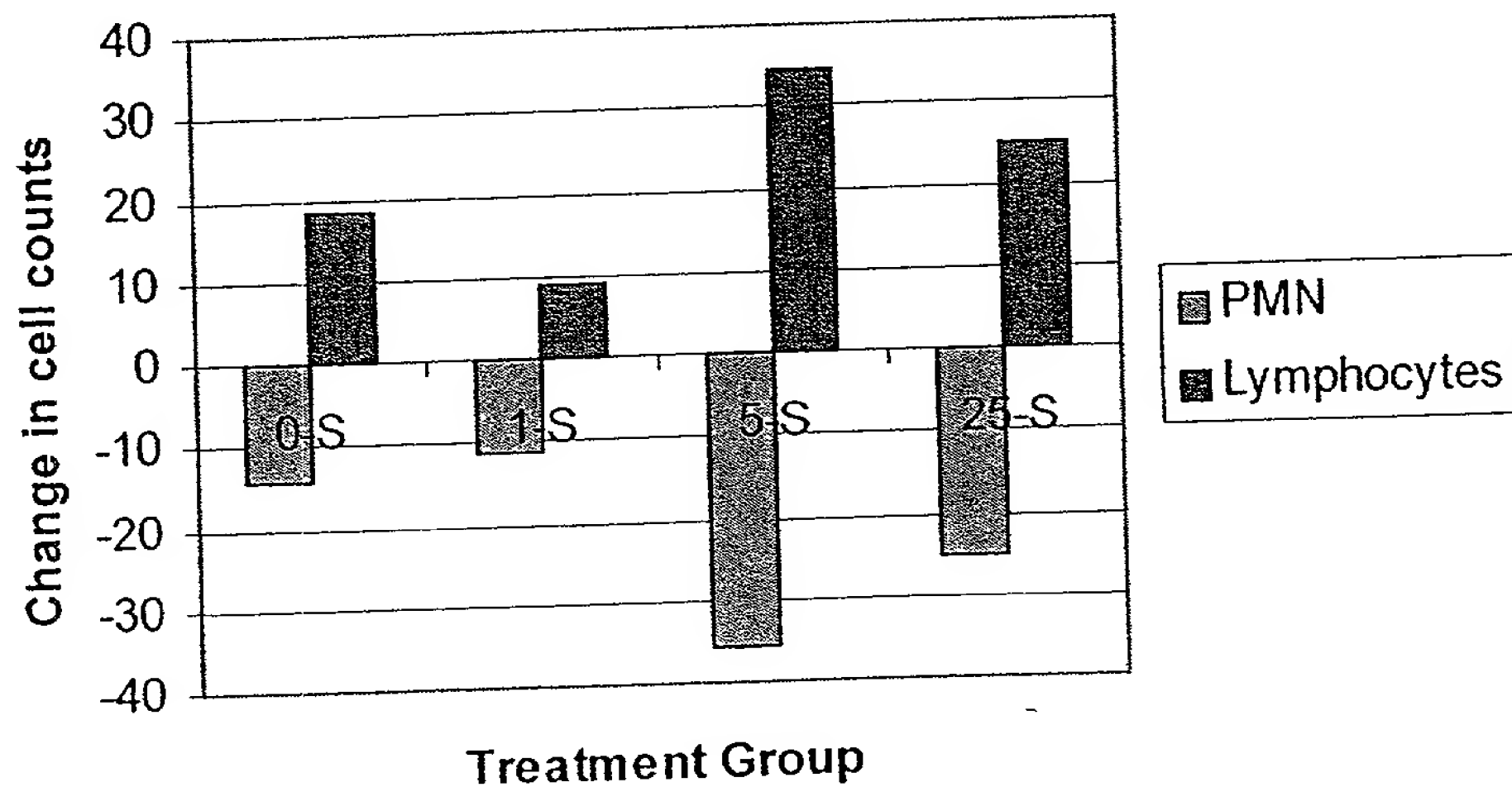
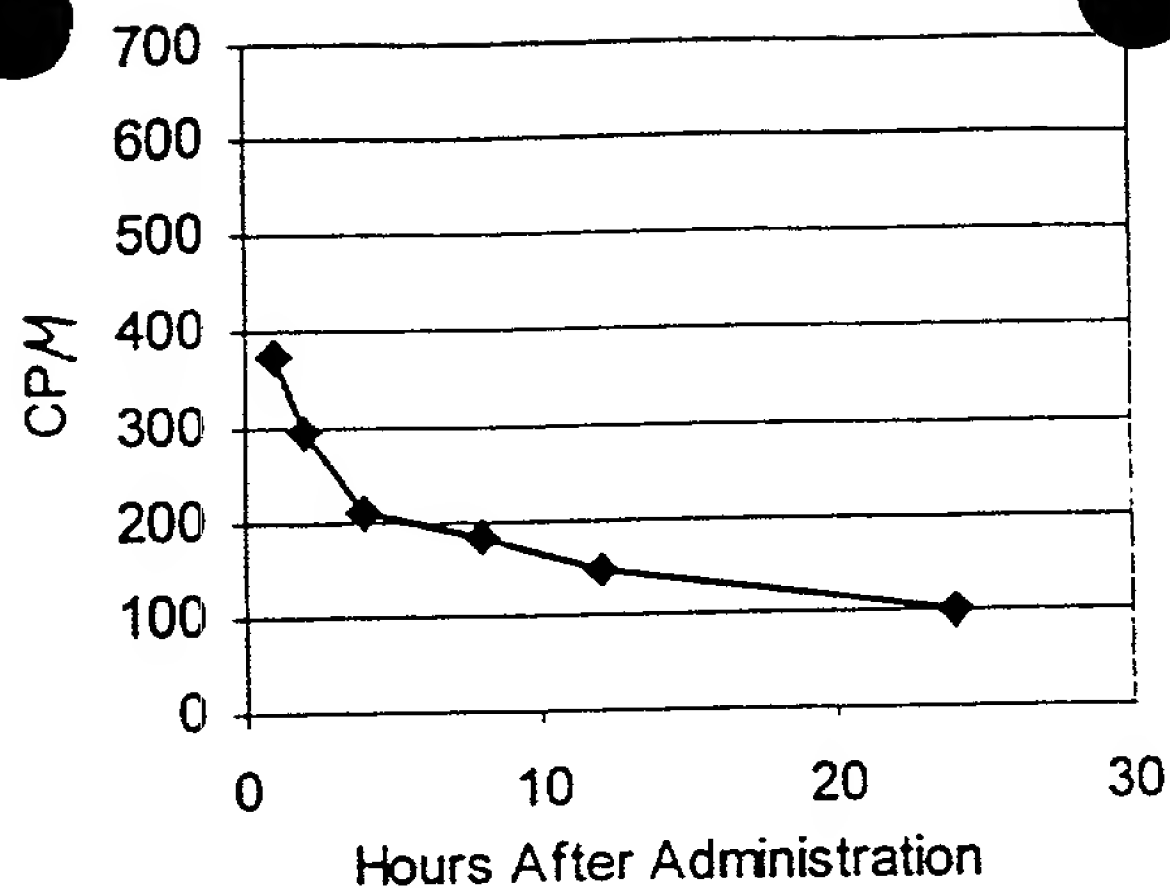


Figure 10C  
Changes in PMN and Lymphocyte Counts

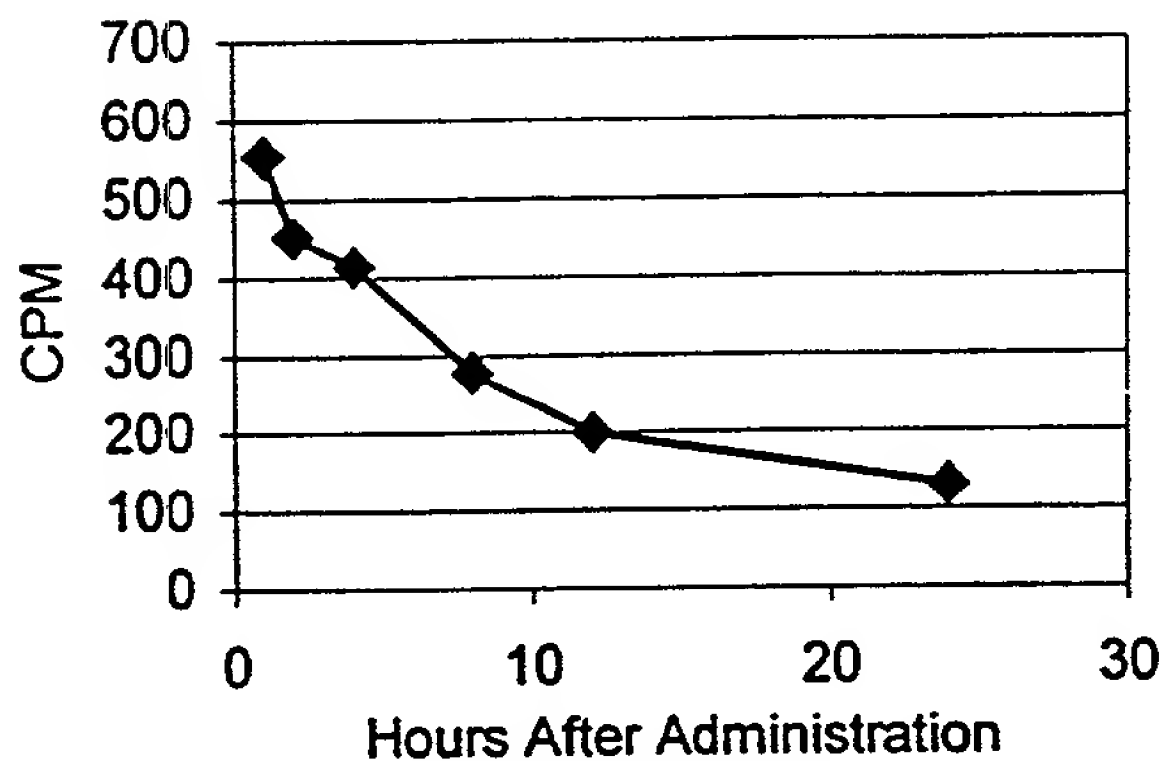


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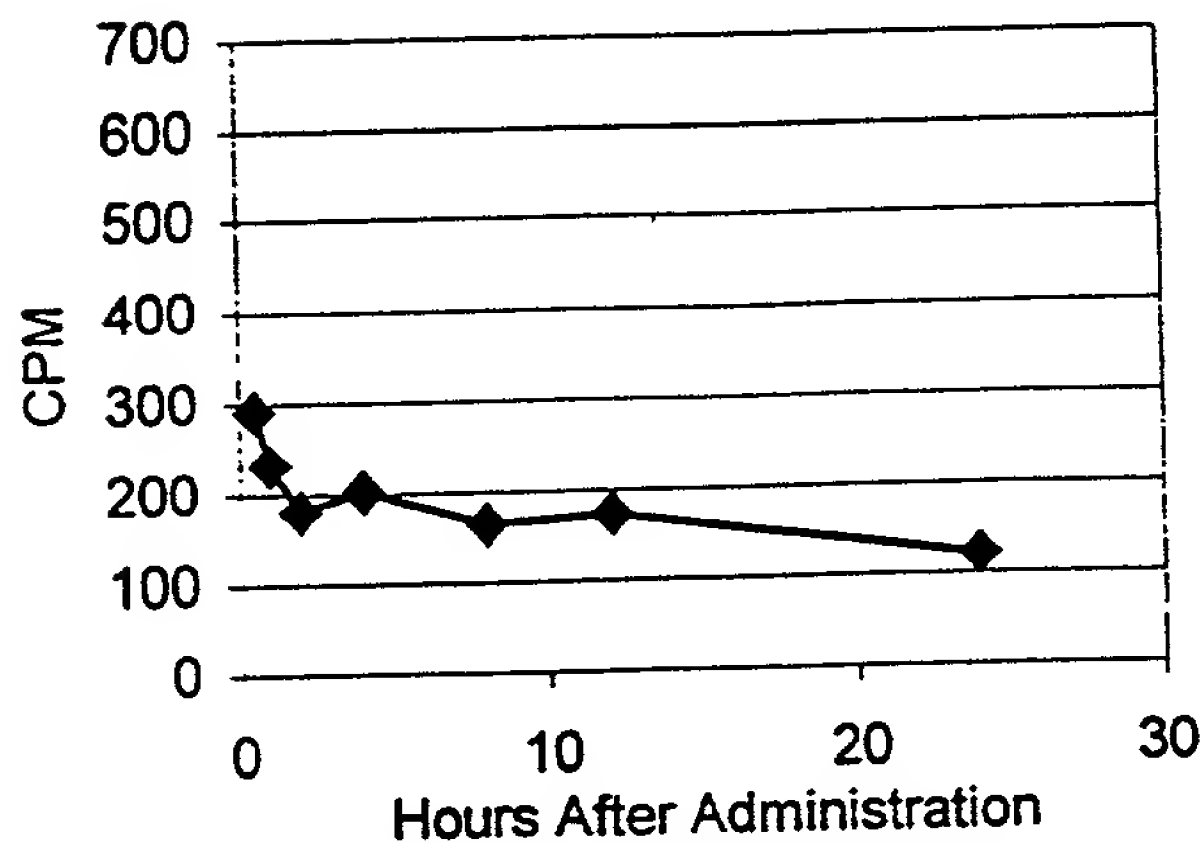
INTRAVENOUS

Fig. 11



INTRANASAL

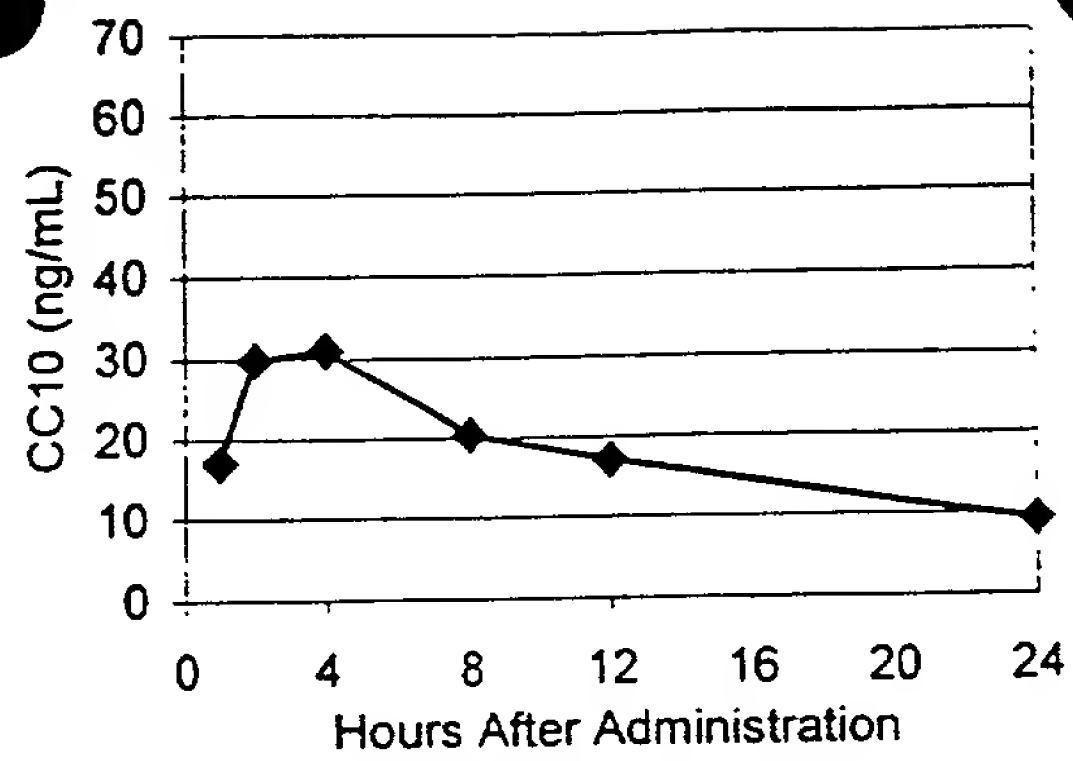
Fig. 12



STOMACH GAVAGE

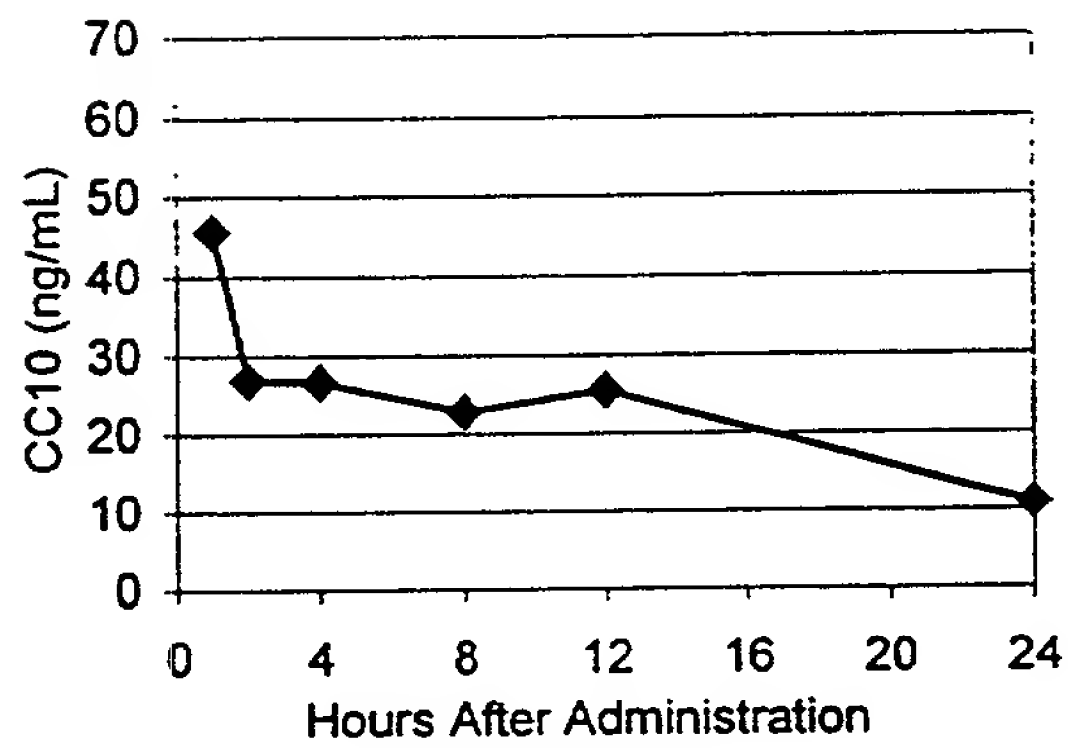
Fig. 13



[illegible]

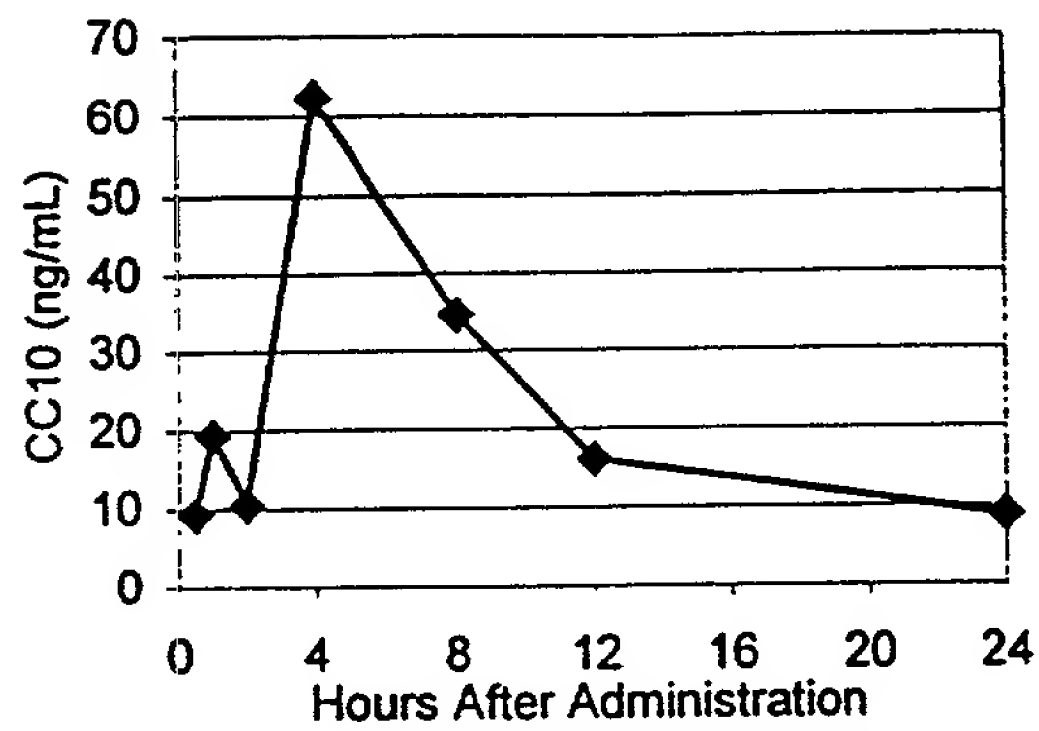
# Introduction

Fig. 14



2000

Fig. 15



THE UNIVERSITY OF CHICAGO

Fig. 16

Format A: Immunodetection

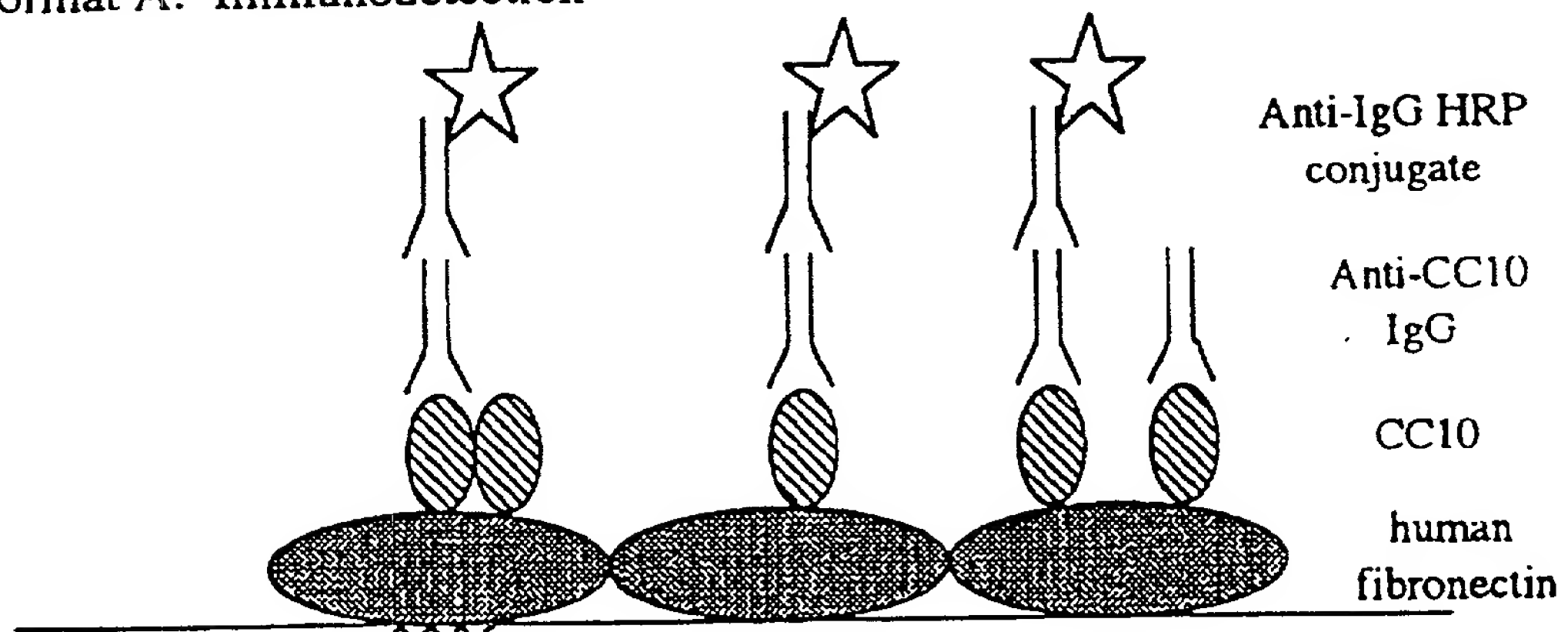


Fig. 17A

Format B: Competitive binding

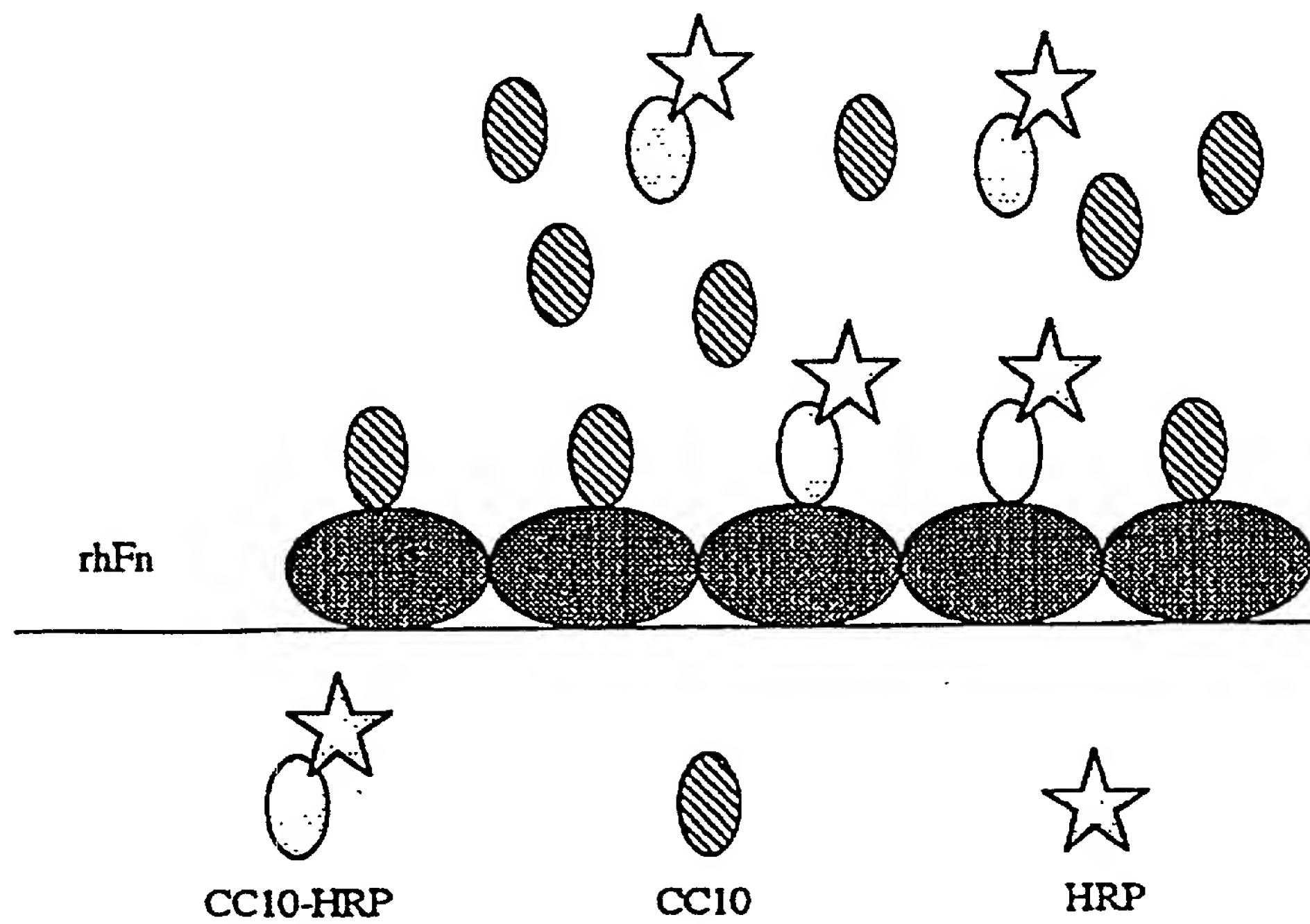
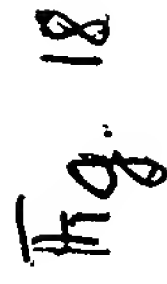





Fig. 17B

[illegible]

 Type I repeat  
 Type II repeat  
 Type III repeat

# Binding of CC10 to Fn Fragments

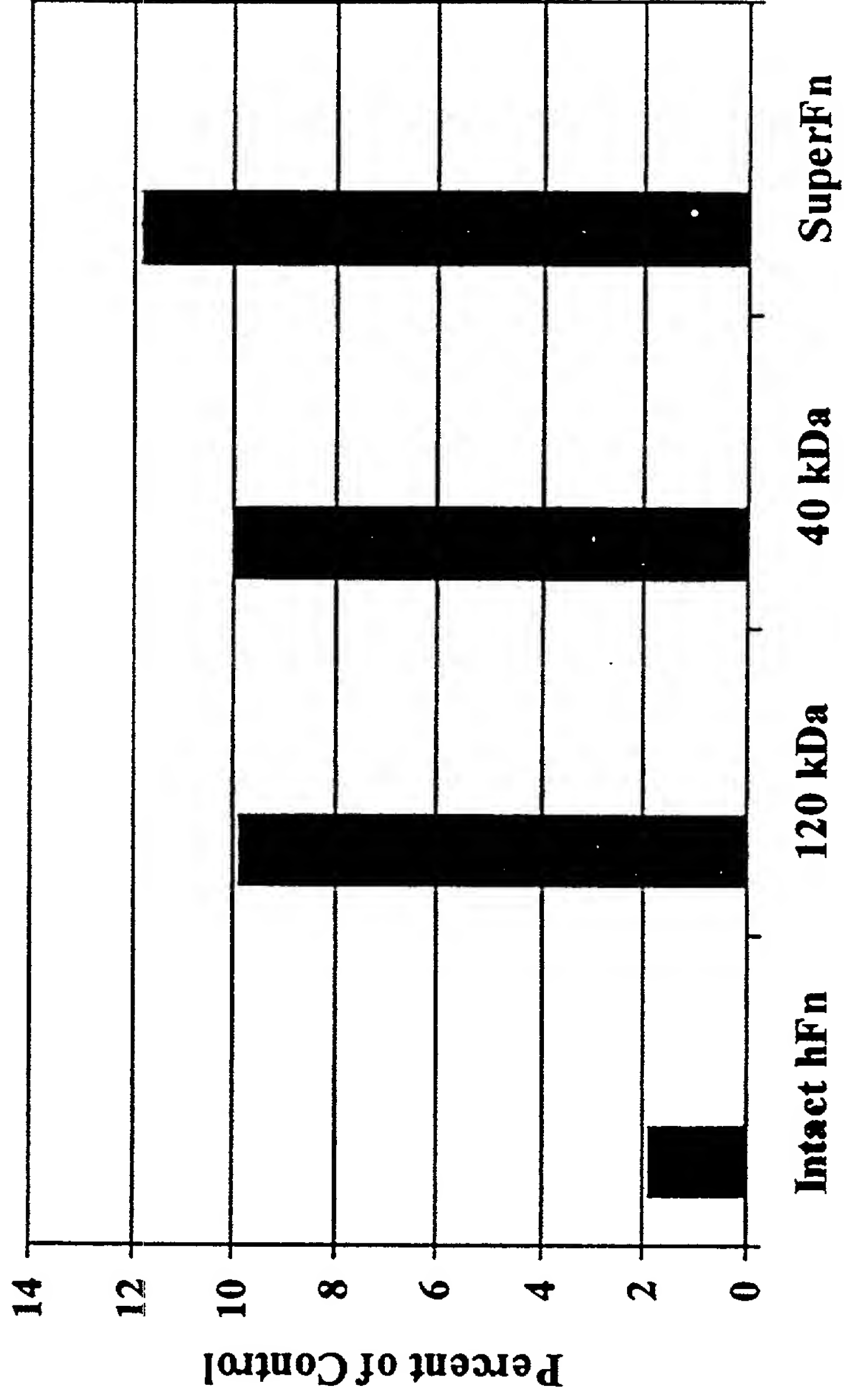
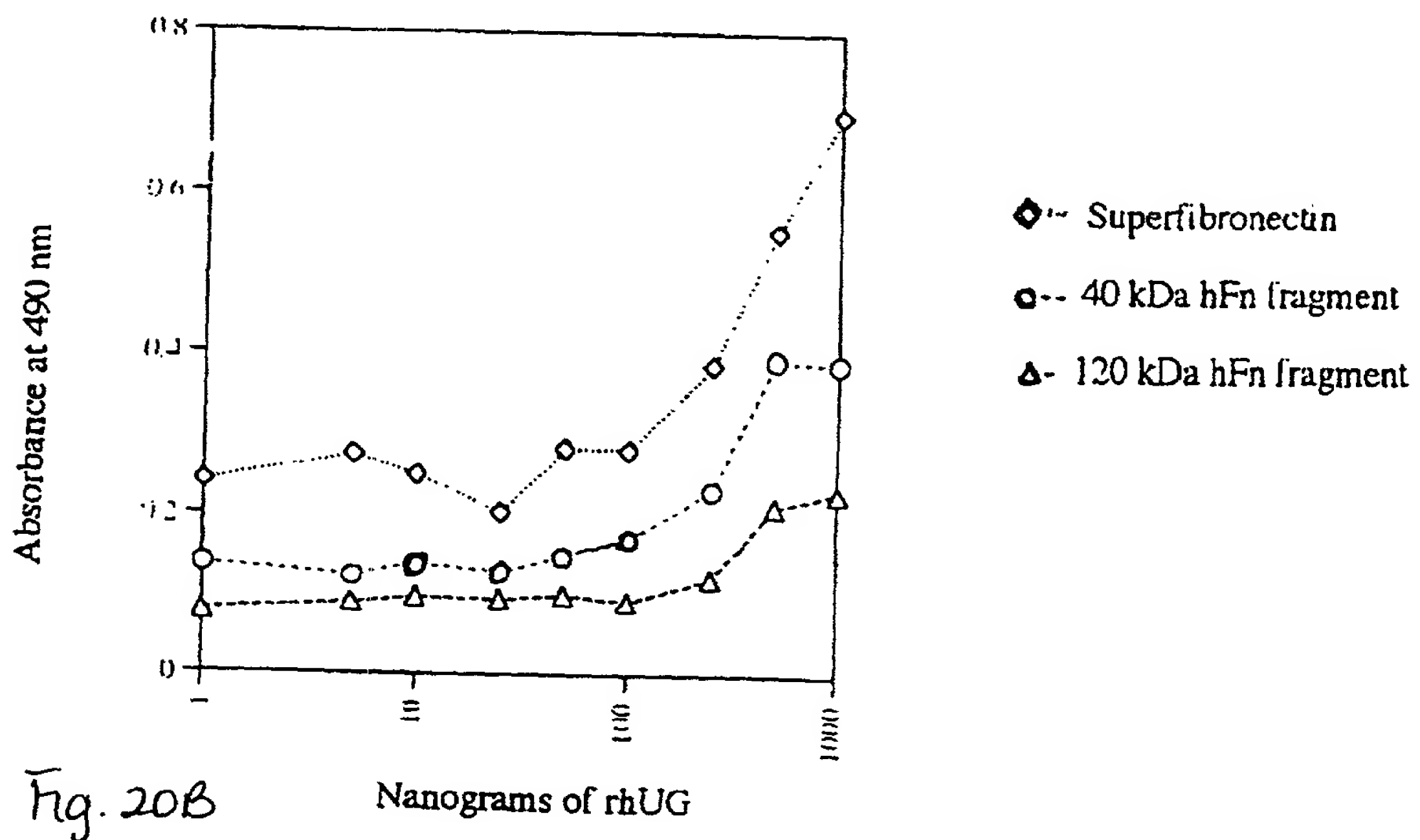
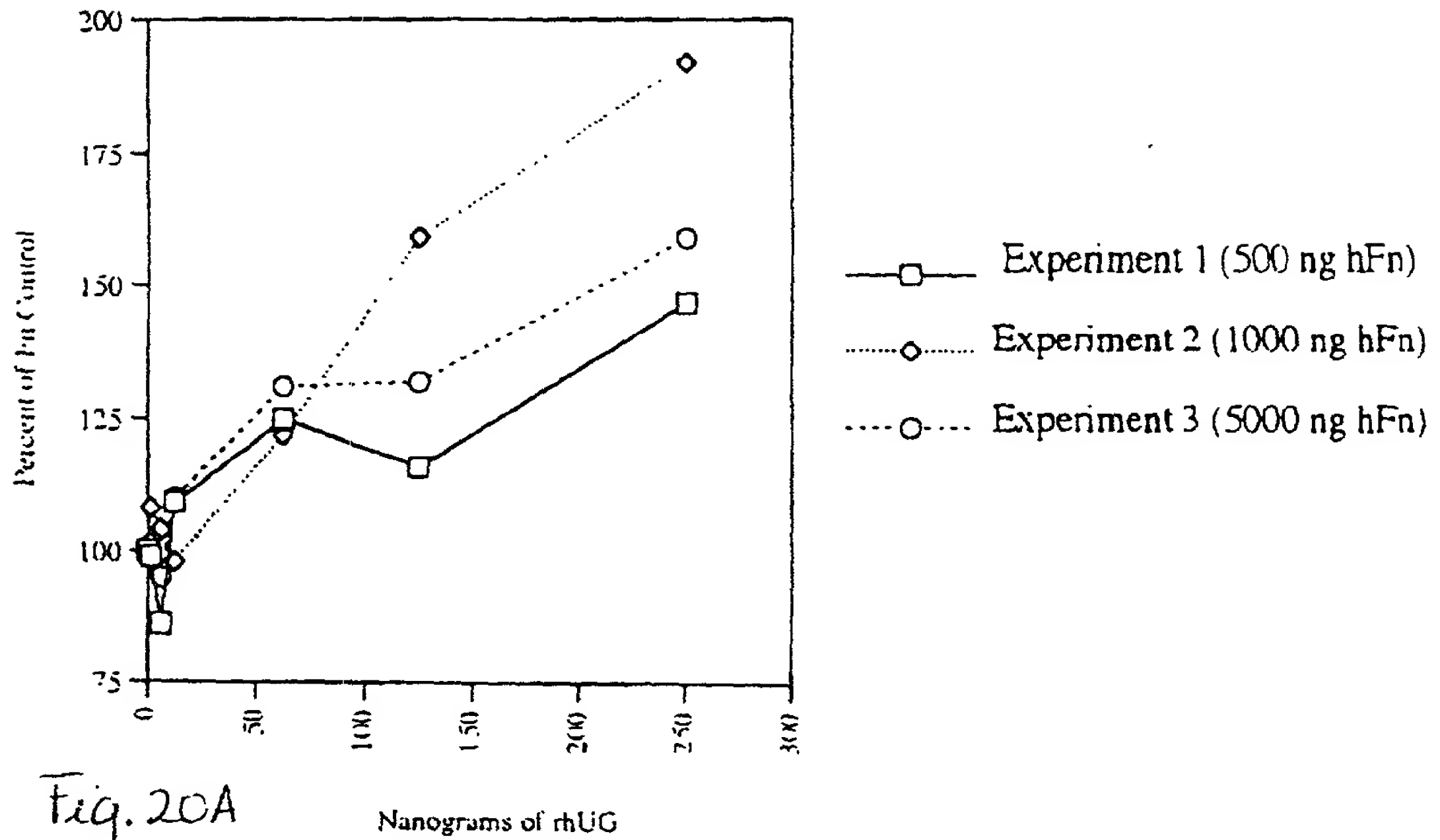


Fig. 19

# Figure 20

Titration of rhUG Binding to Fibronectin and Its Fragments



**Figure 21**  
**Change in Airway Resistance (%)**

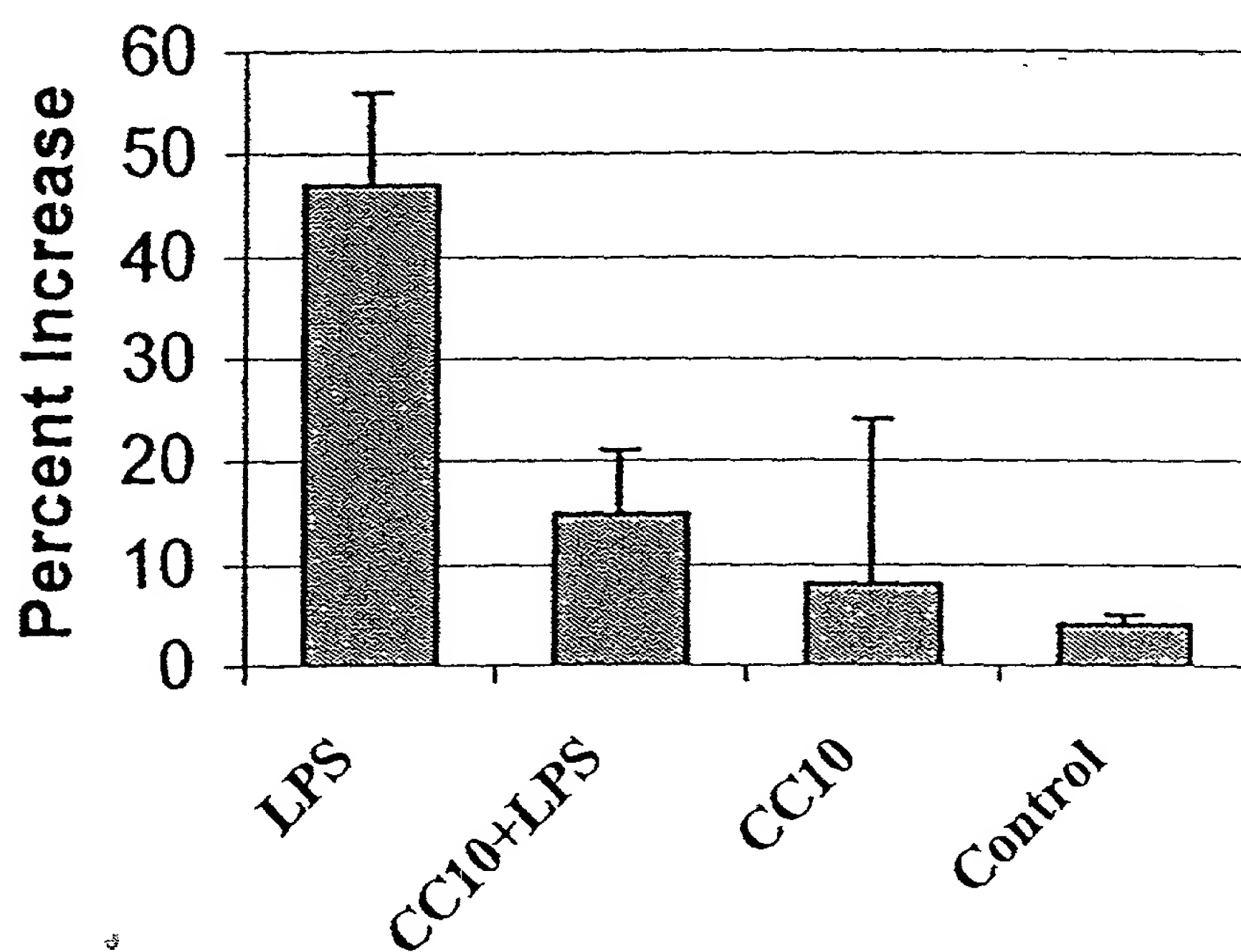
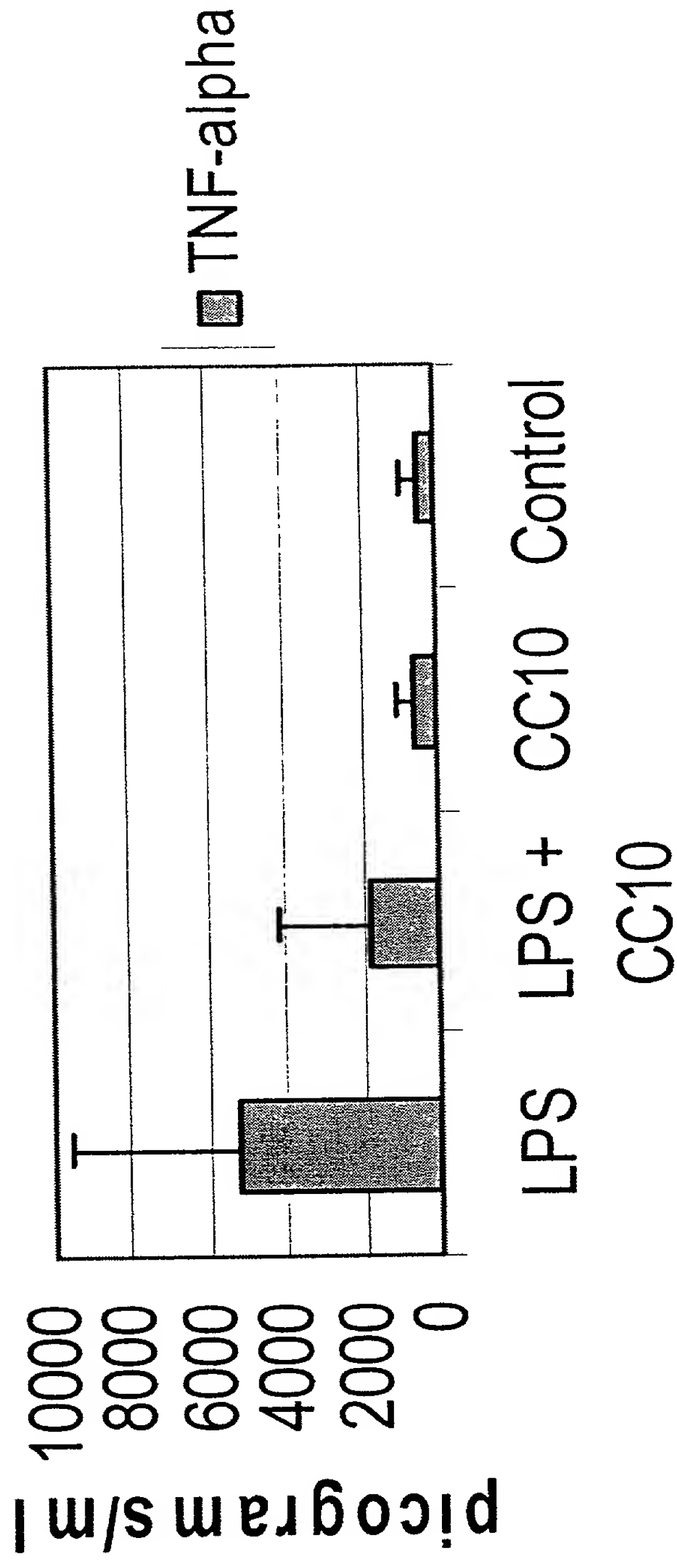


Figure 22

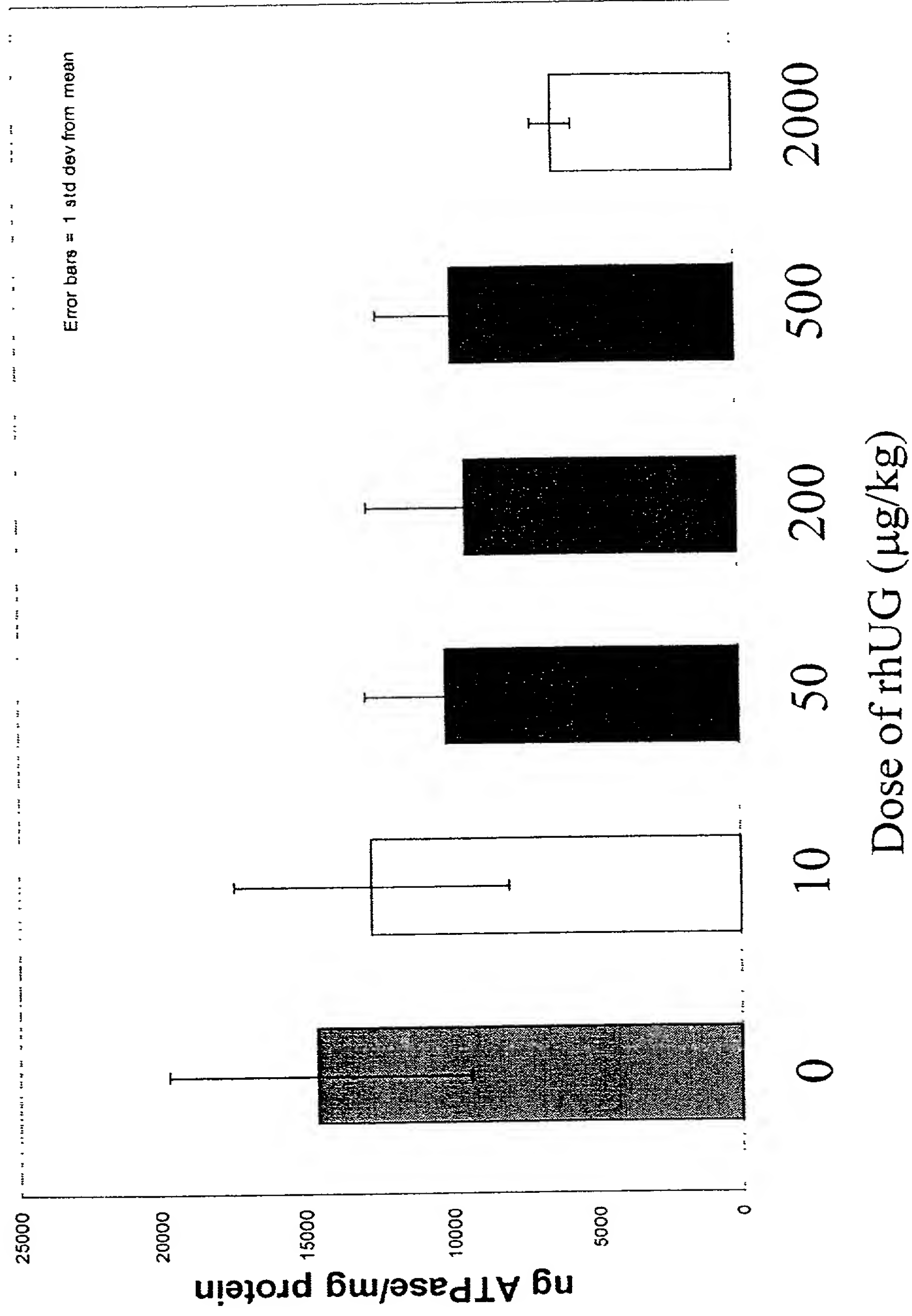
### TNF-alpha in BAL







**Figure 25**  
**ATPase Activity in CD71-positive Cells**



**Figure 26**  
**ATPase Activity in CD11b-positive Cells**

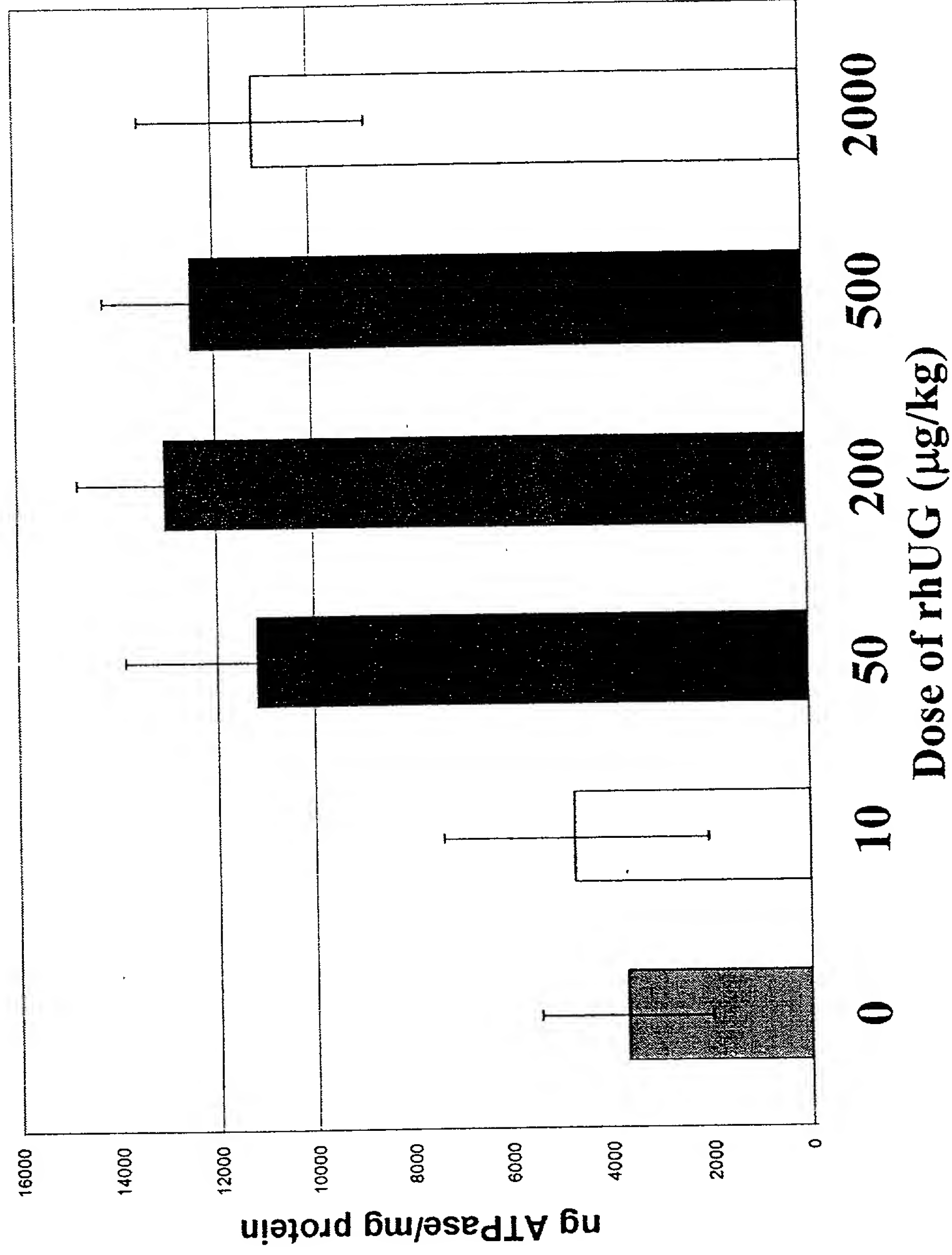


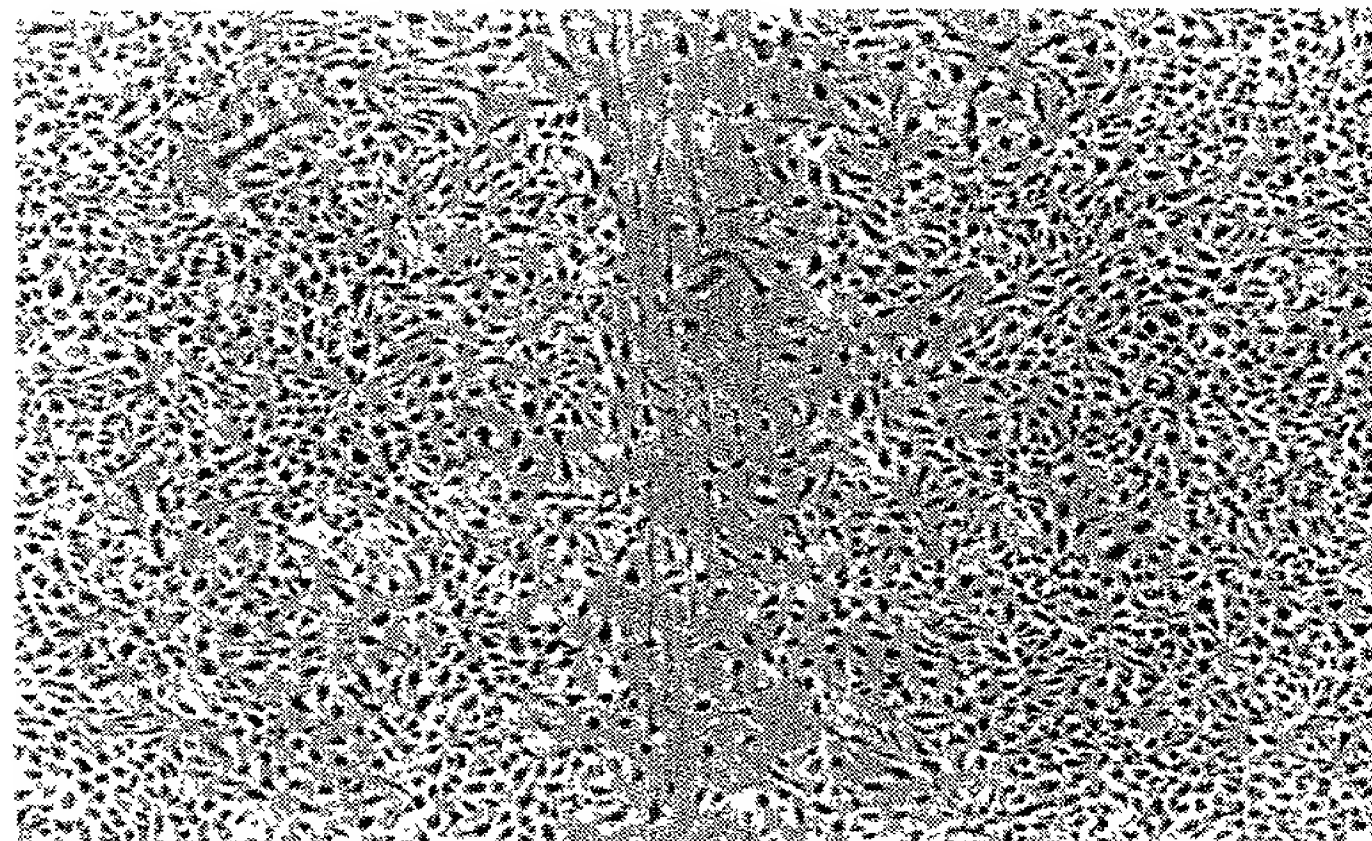
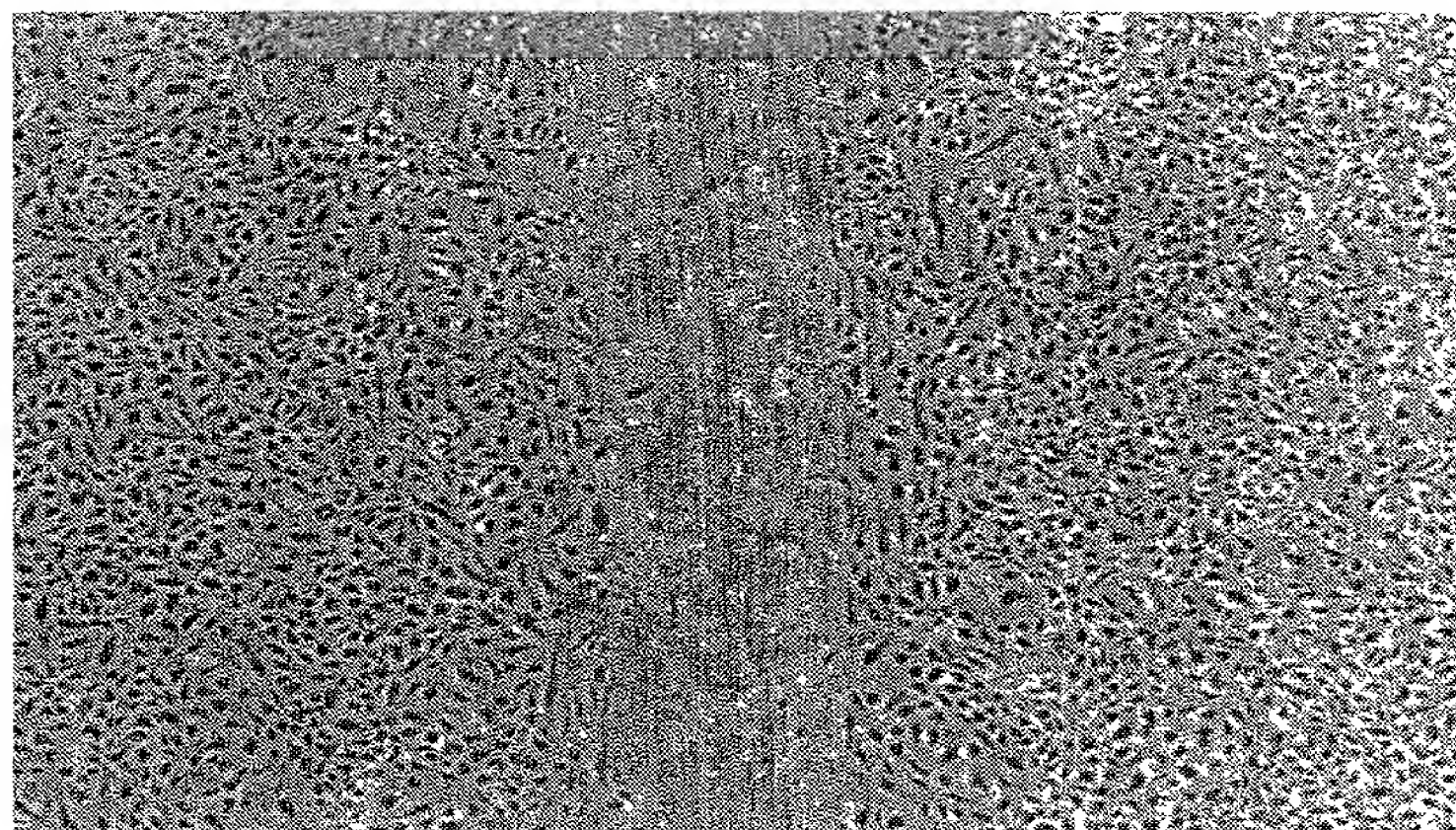


FIG. 2

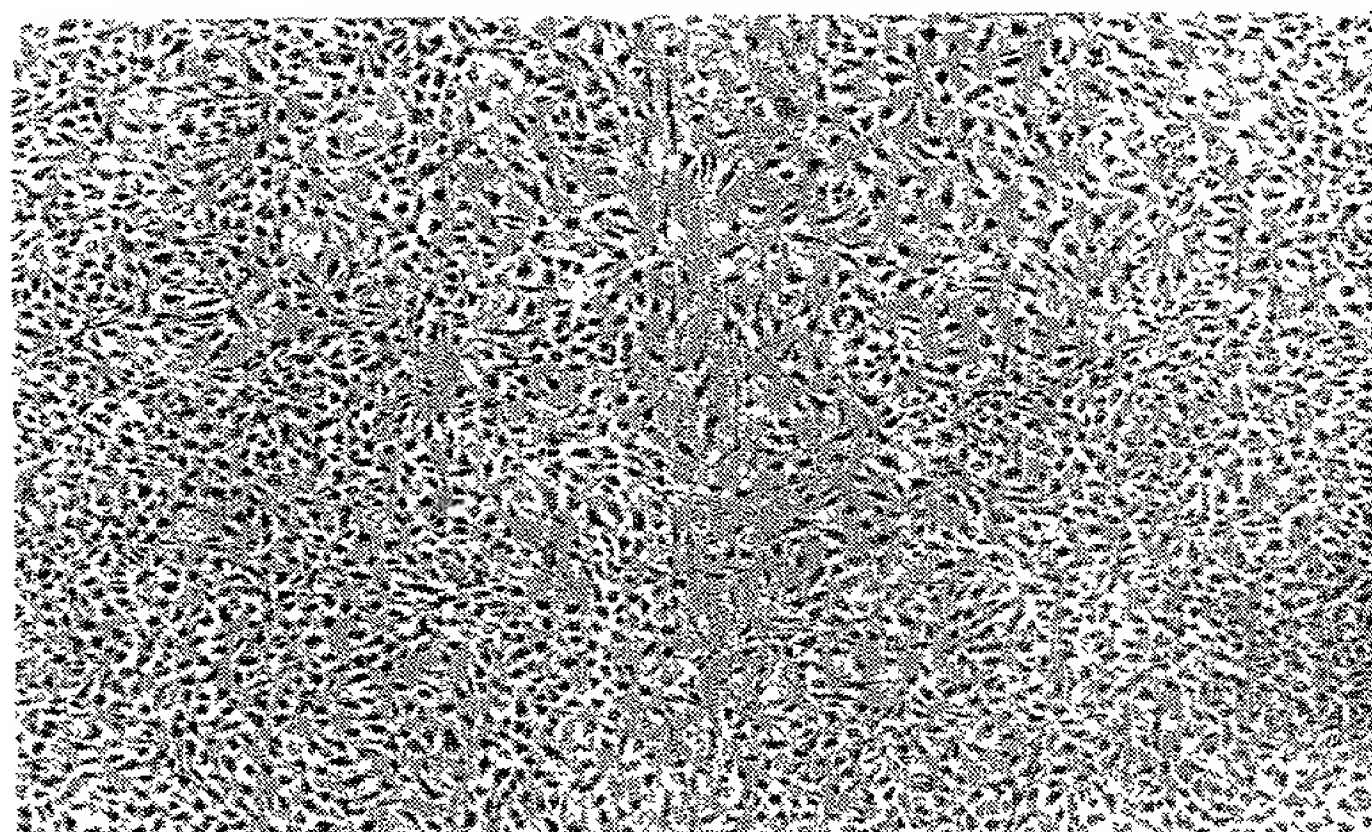
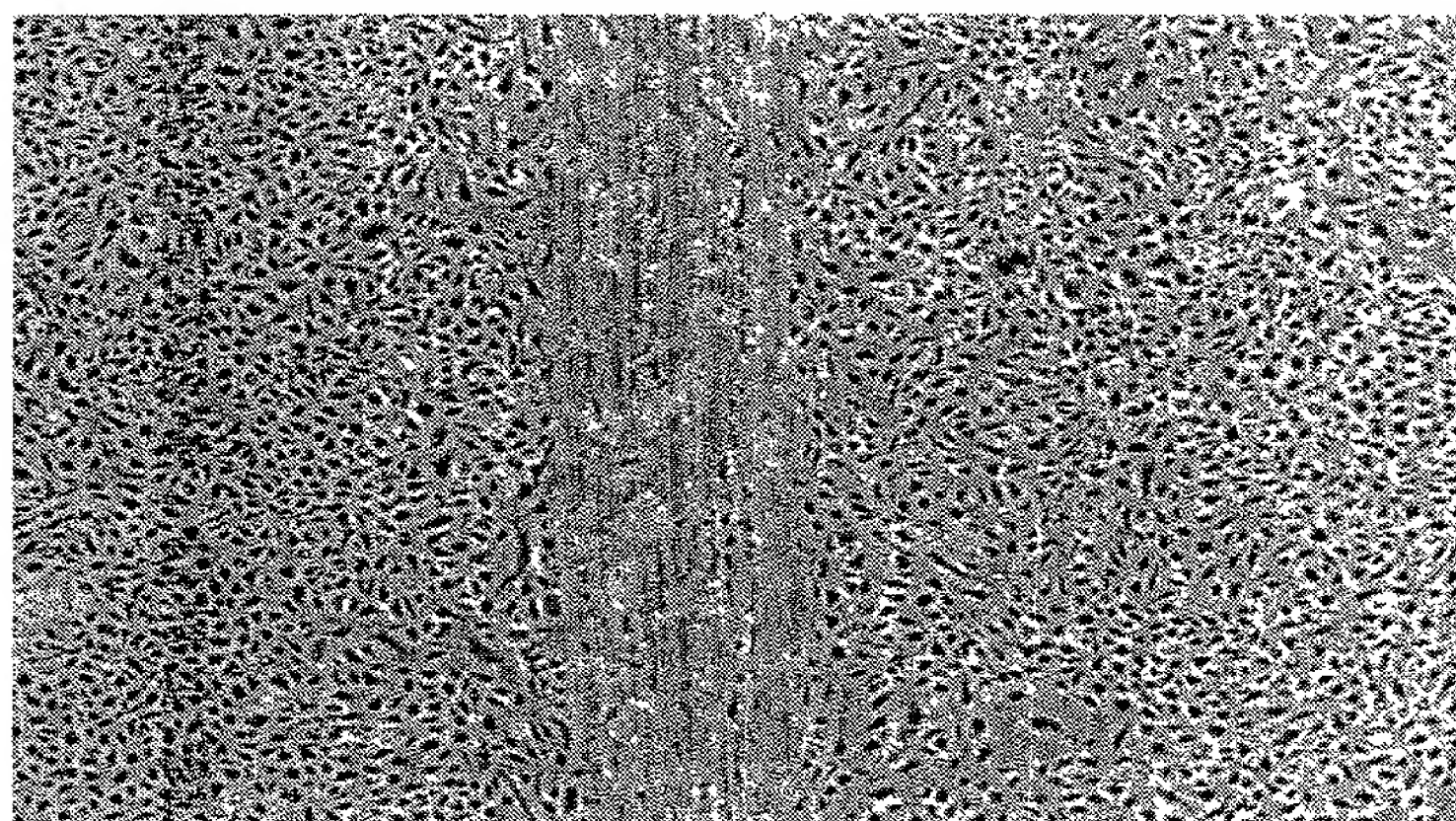
VEGF-A (100 pg/ ml) + 200 nM U.G. IN 5% SERUM

VEGF-A (100 pg/ ml) IN 5% SERUM (CONTROL)

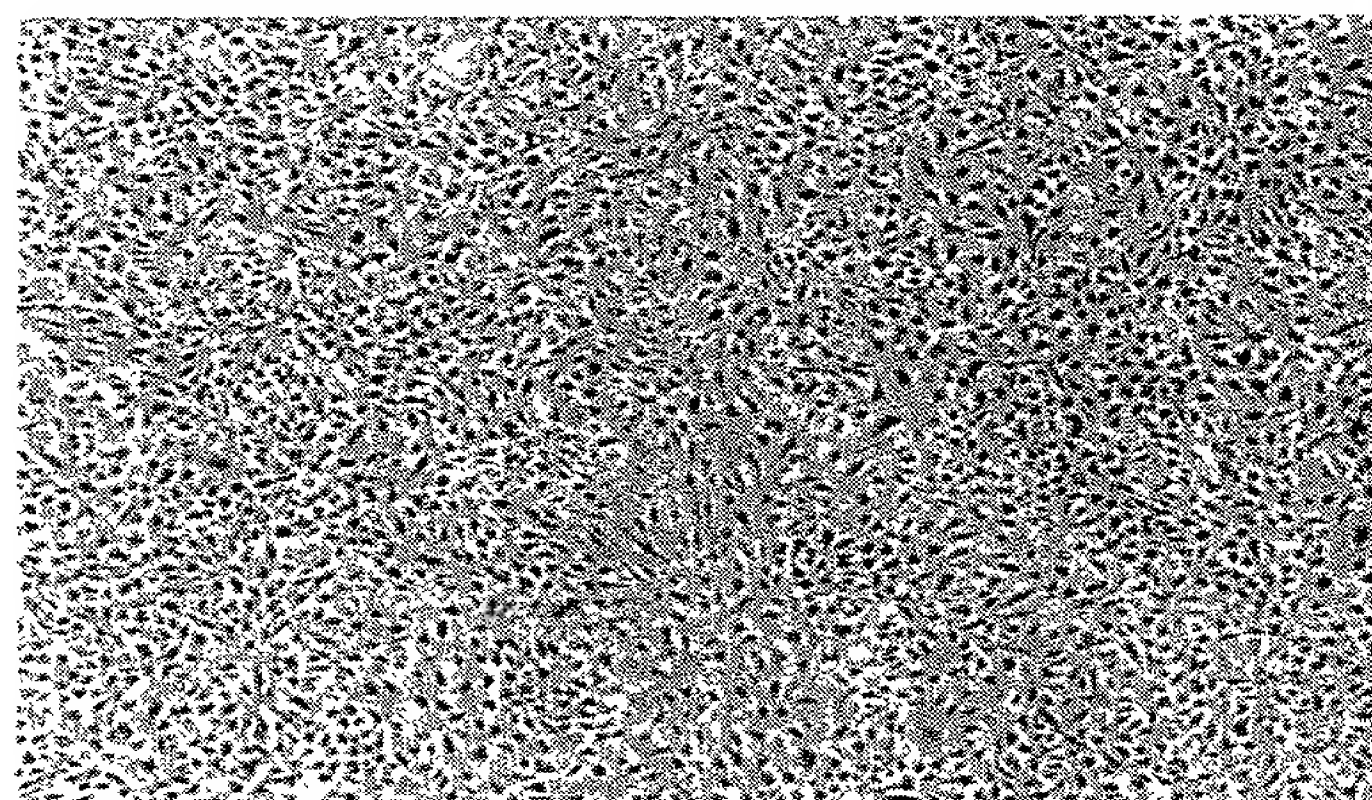
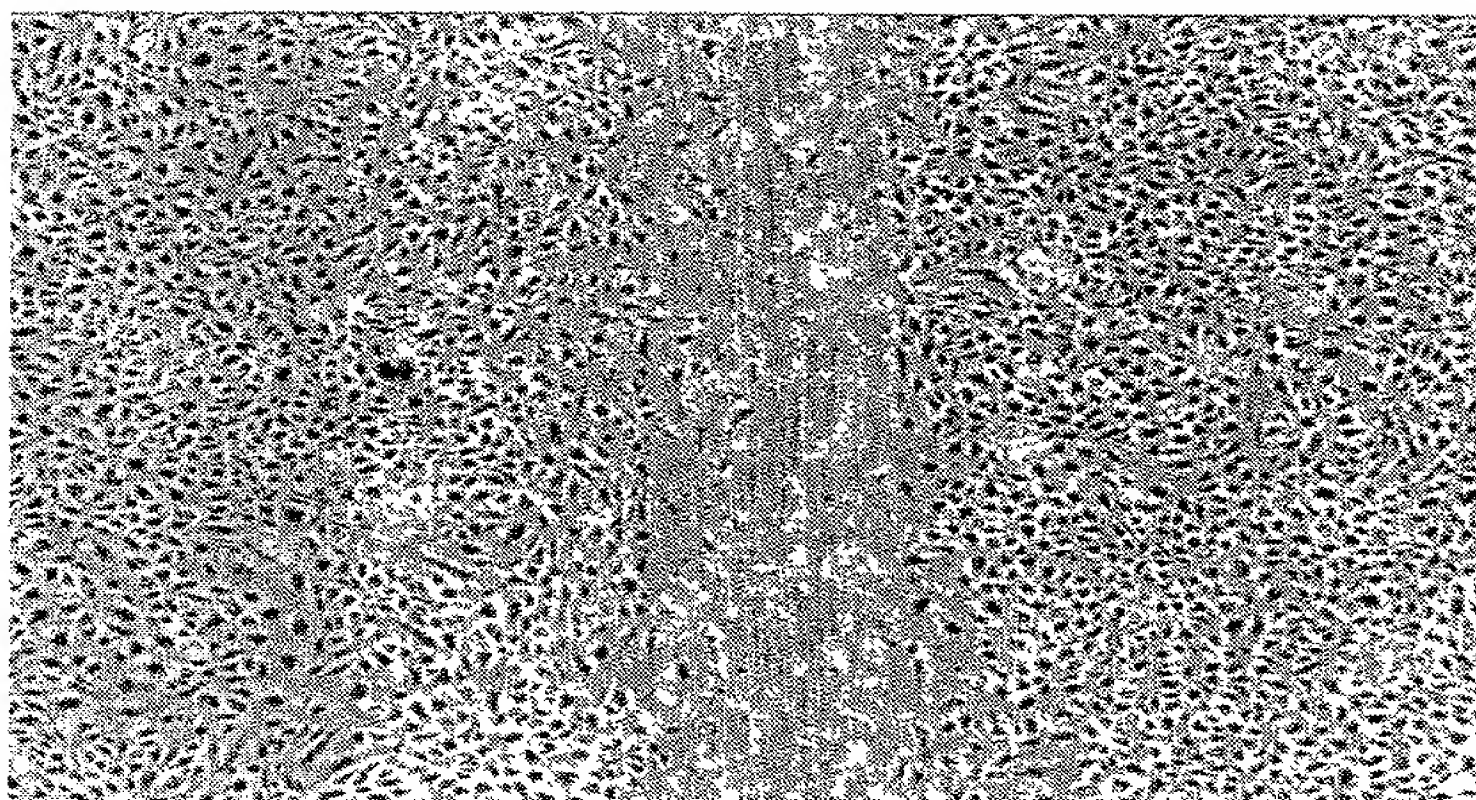
Time 20 hours



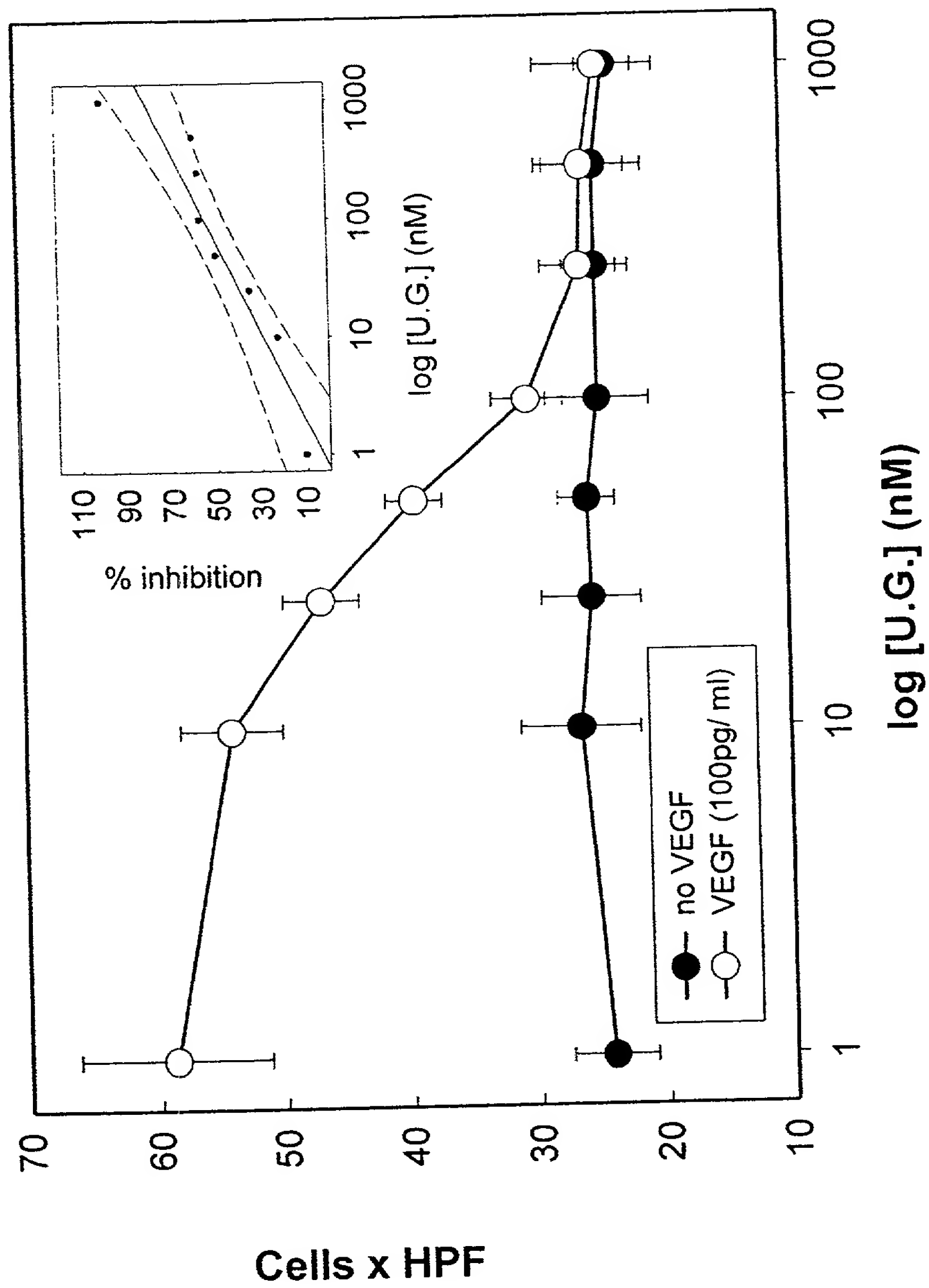
Time 40 hours



Time 60 hours

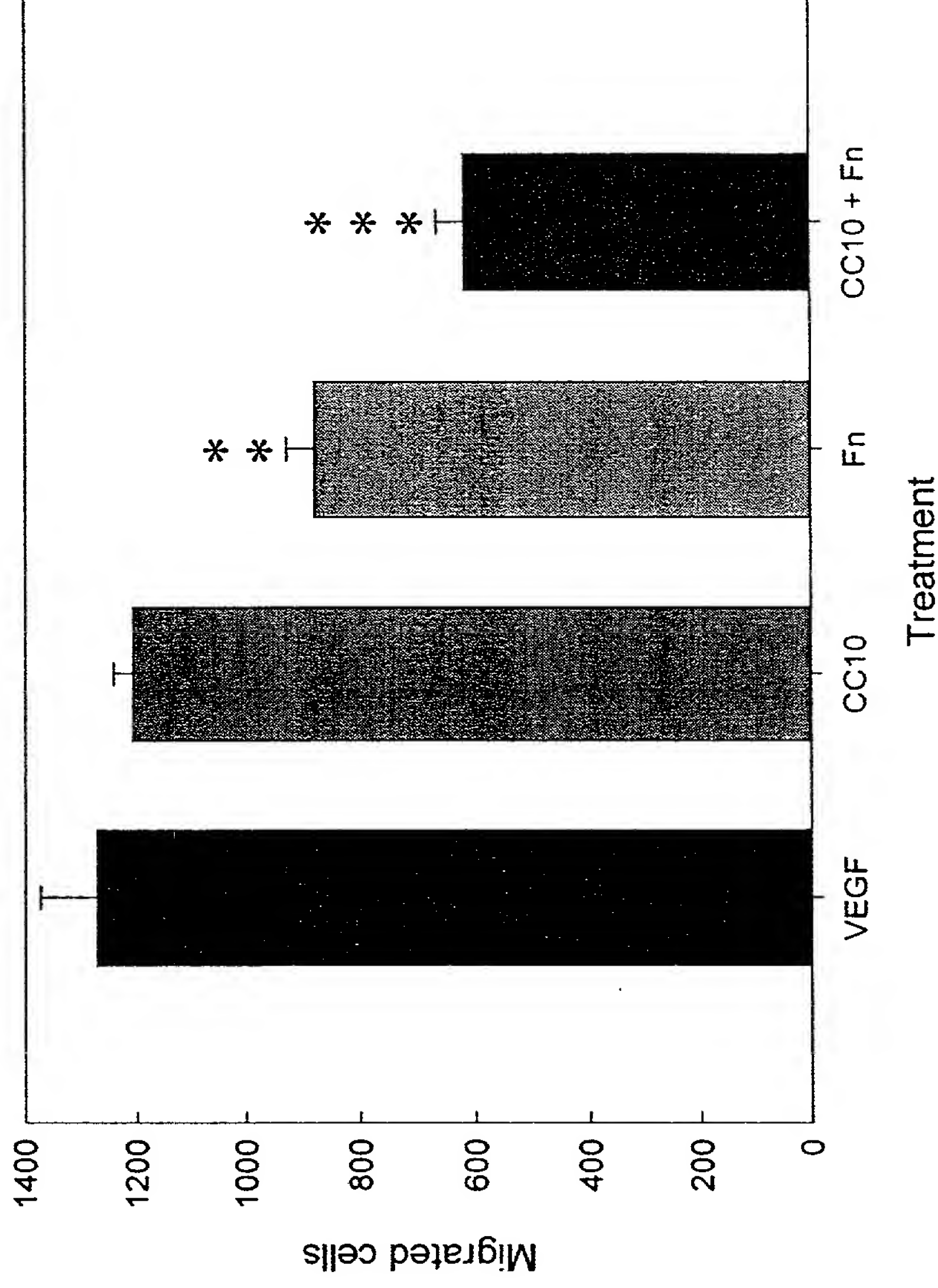




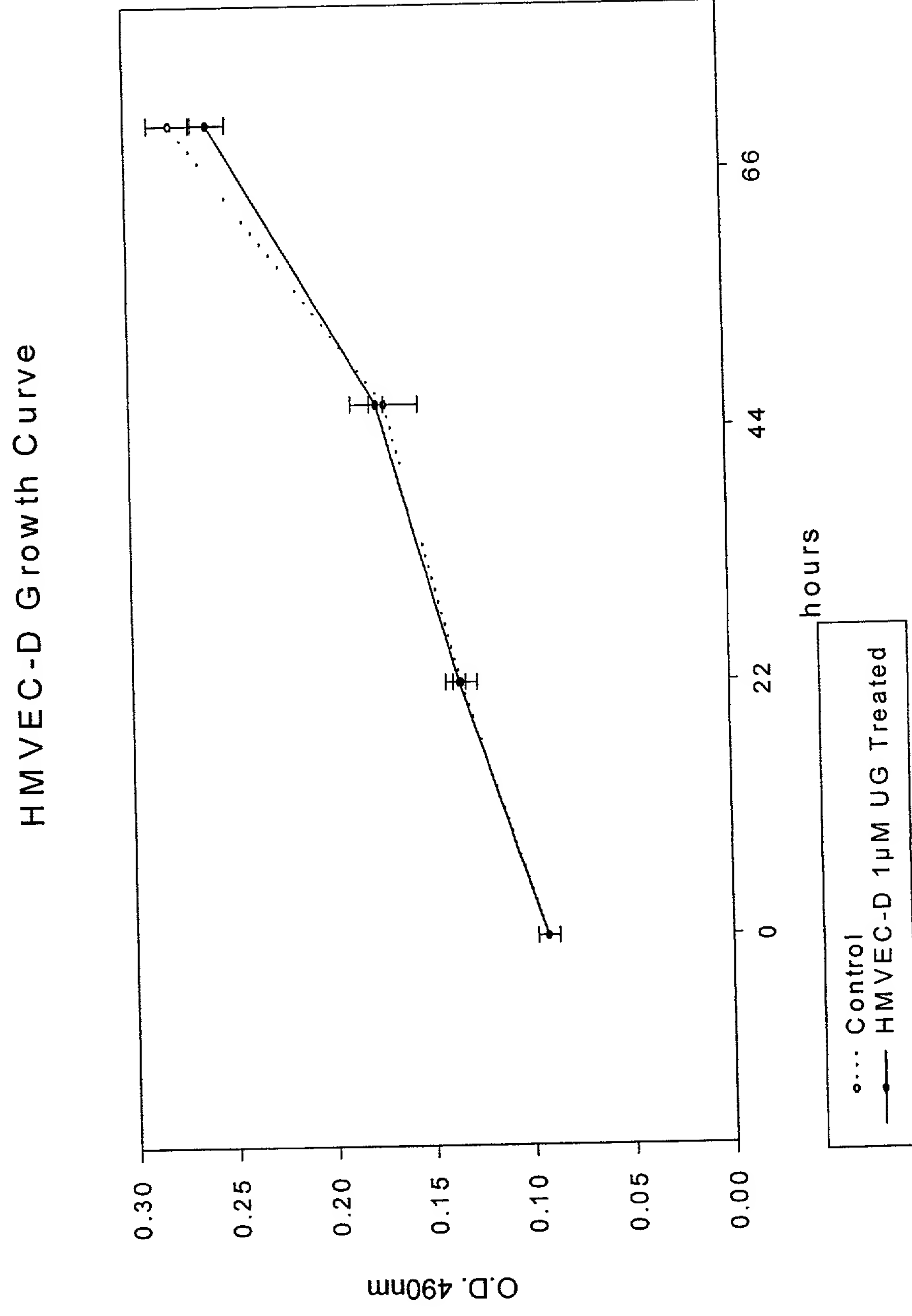


**Figure 30**

Matrigel invasion by HMEC



Double asterisk indicates significant differences with VEGF alone or CC10 alone.  
 Triple asterisk indicates significant differences with all other treatments



U.G. dose-dependent HMVEC-D response to high dose VEGF-A stimulation  
at hs. 96 in 1.5% serum

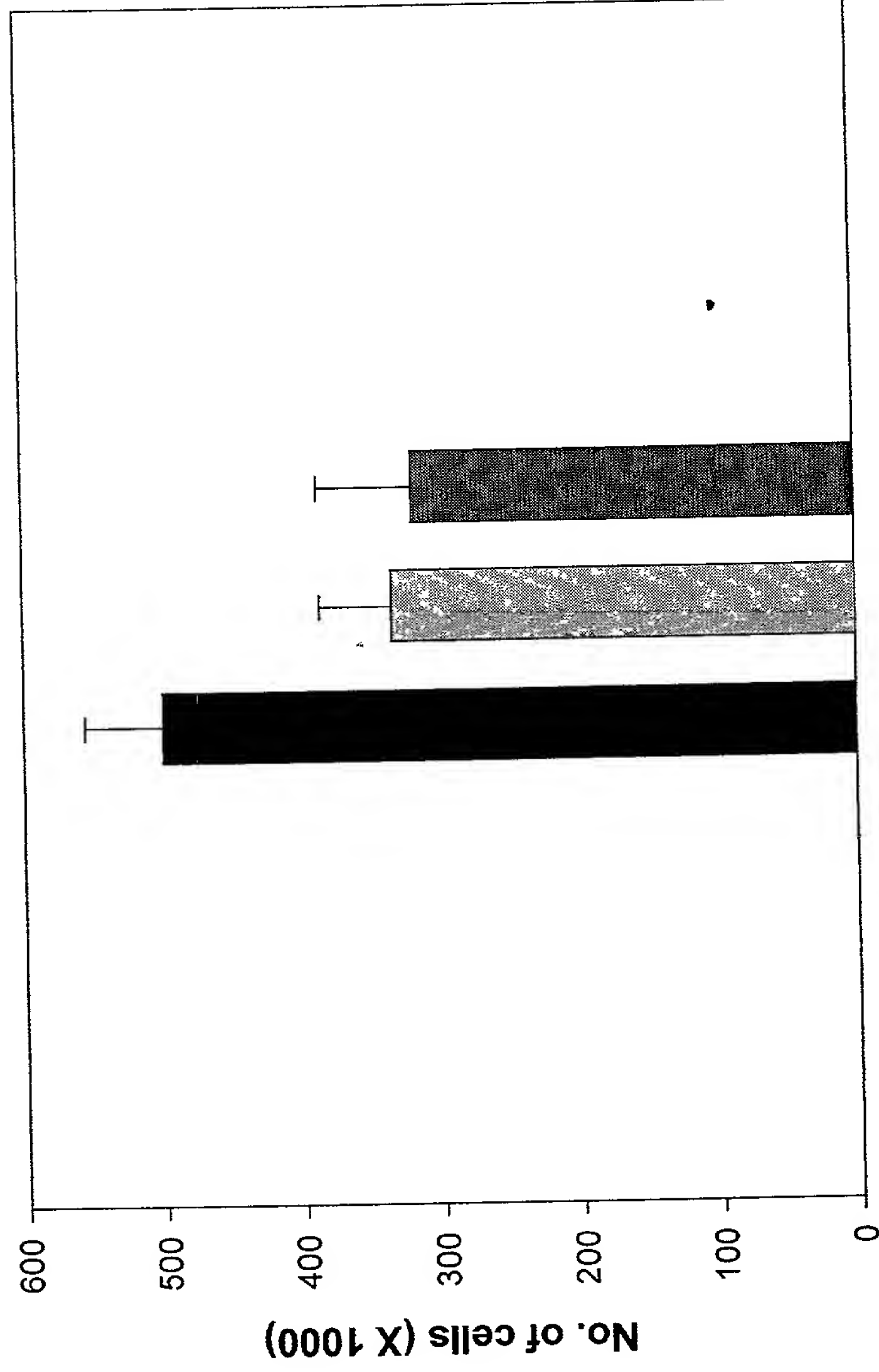
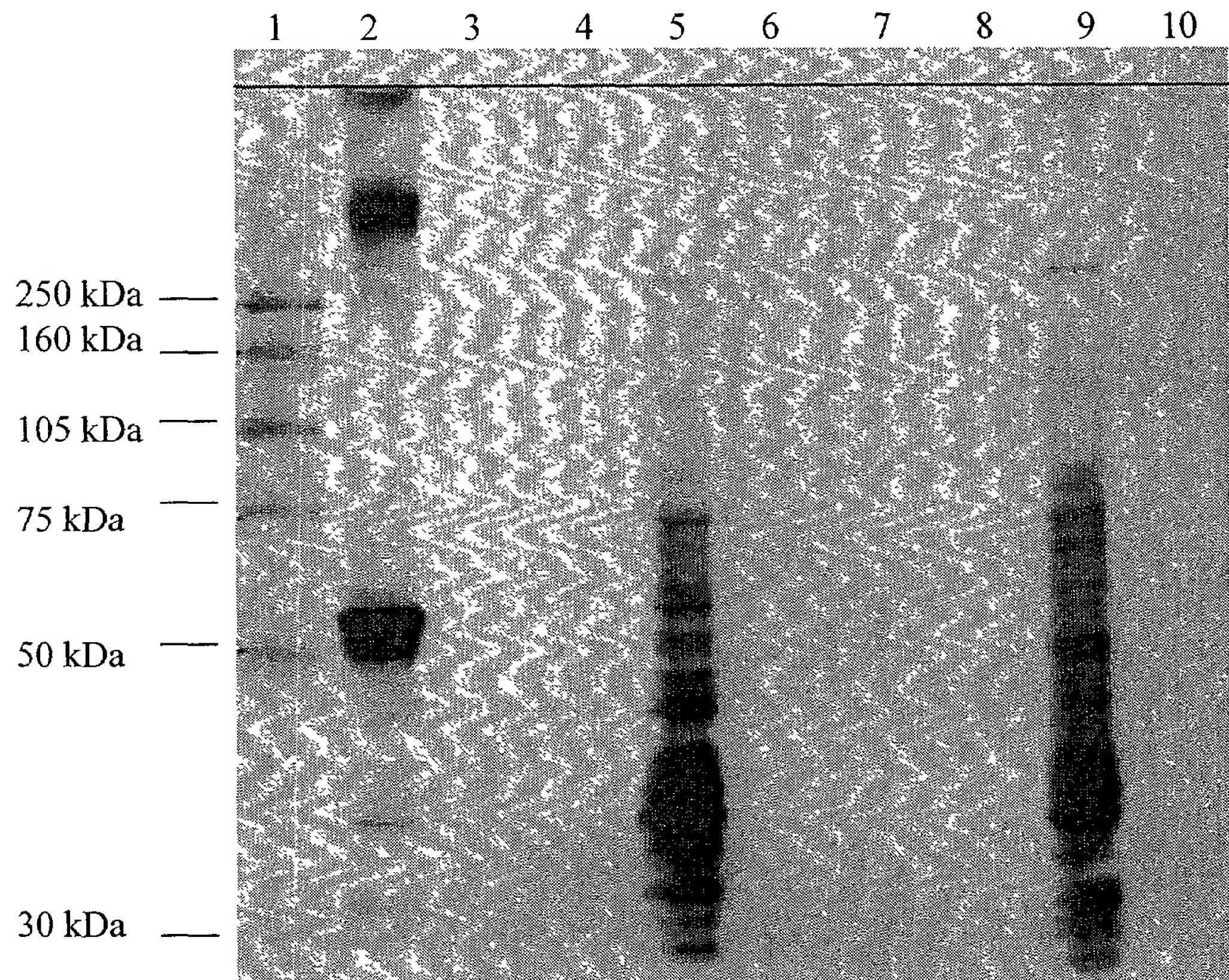


FIG 31B

VEGF-A 10 ng/ml  
VEGF-A + 2  $\mu$ M U.G.  
Control (1.5% serum)

Figure 32  
Proteins in Hfl-1, A549 and Hec-1A cells that  
are recognized by anti-Fn monoclonal  
antibody



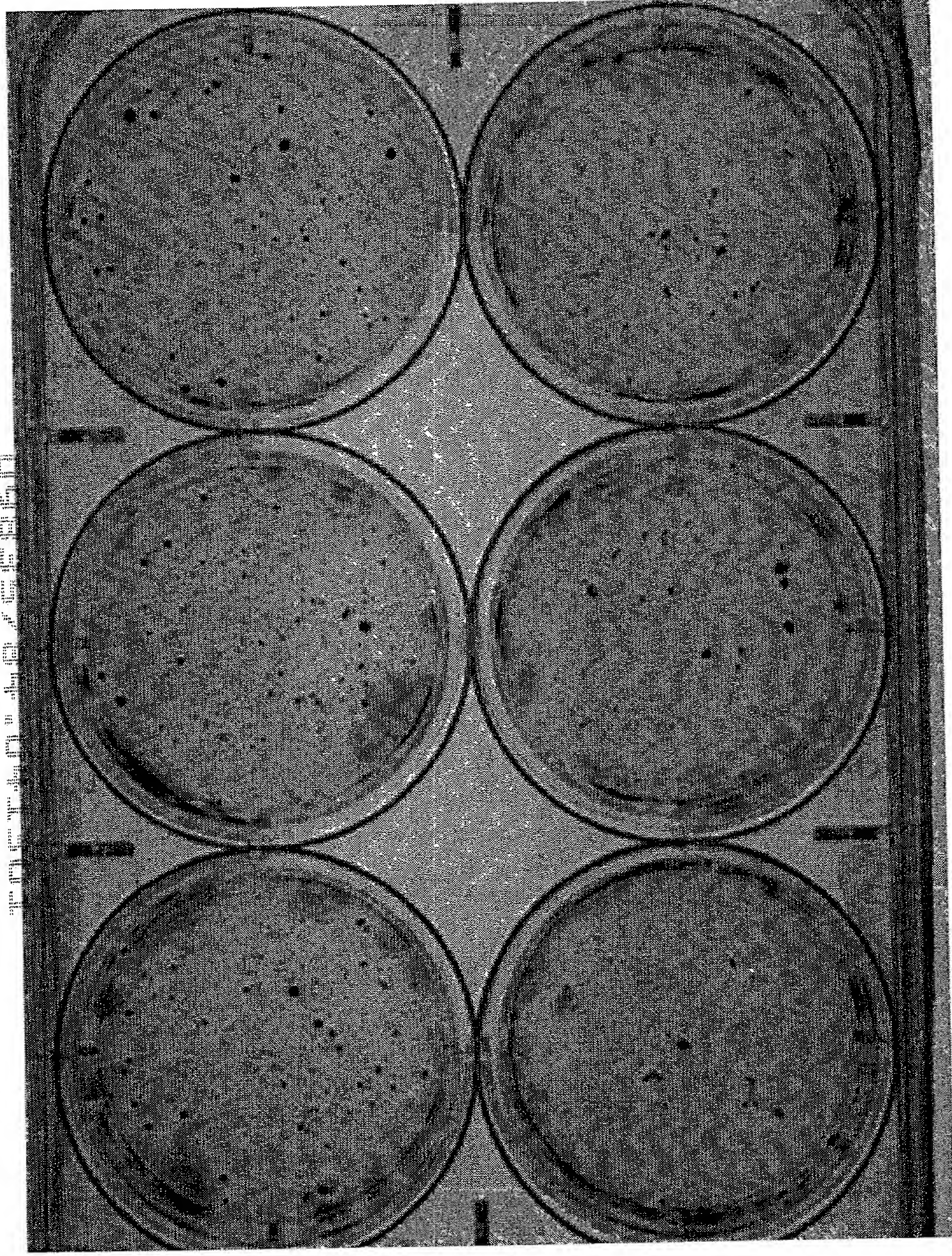
Western blot probed with anti-human fibronectin monoclonal antibody:  
lane 1- Rainbow marker; 2- Hfl-1 extract; 5- A549 extract; 9- Hec-1A extract.



Figure 33

-rhUG

+rhUG



A549 soft agar assay, plate 2: 25 days

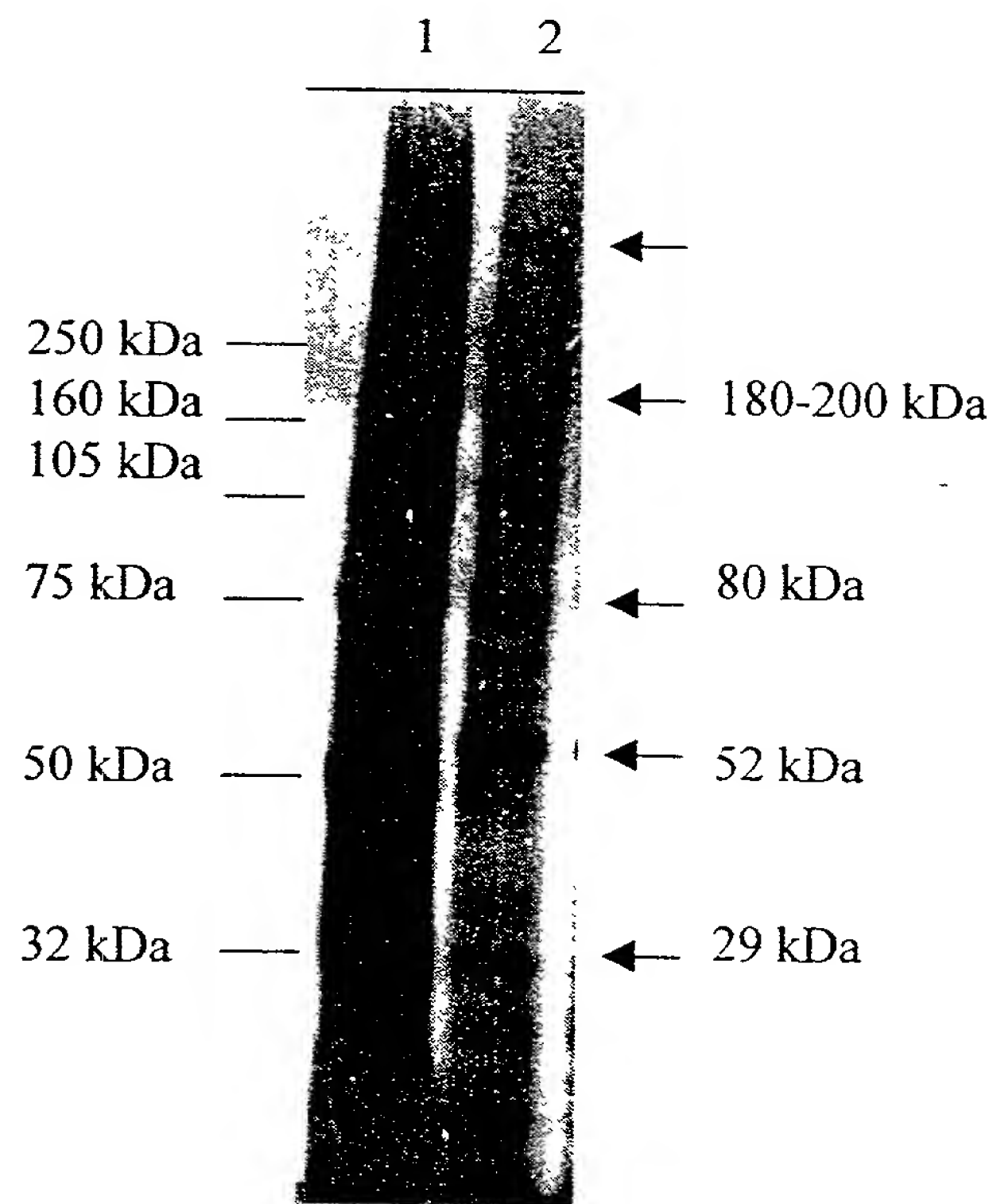
First row: control, second row: 0.2  $\mu$ M rhUG treated cells

No. of living cells or very small colonies (No. of well shaped colonies) in each well			
255 (109)	240 (98)	293 (120)	
57 (25)	89 (44)	97 (52)	

FIG 33



# Figure 34



Silver-stained SDS-PAGE gel: lane 1- Rainbow marker; lane 2- membrane protein extract from Hec-1A eluted from UG affinity column. Arrows indicate the protein bands that were recognized by anti-CD148 anti-sera.